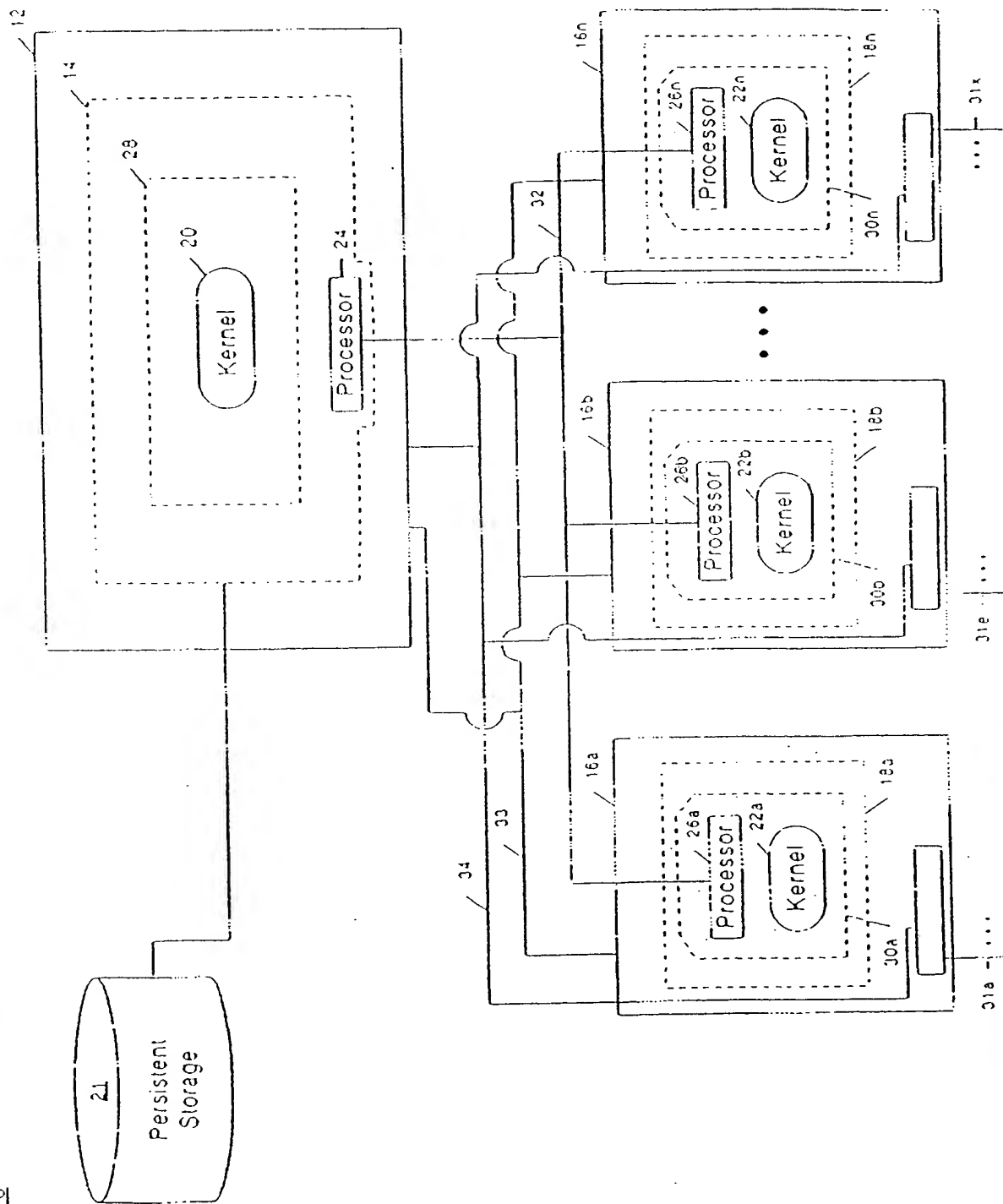


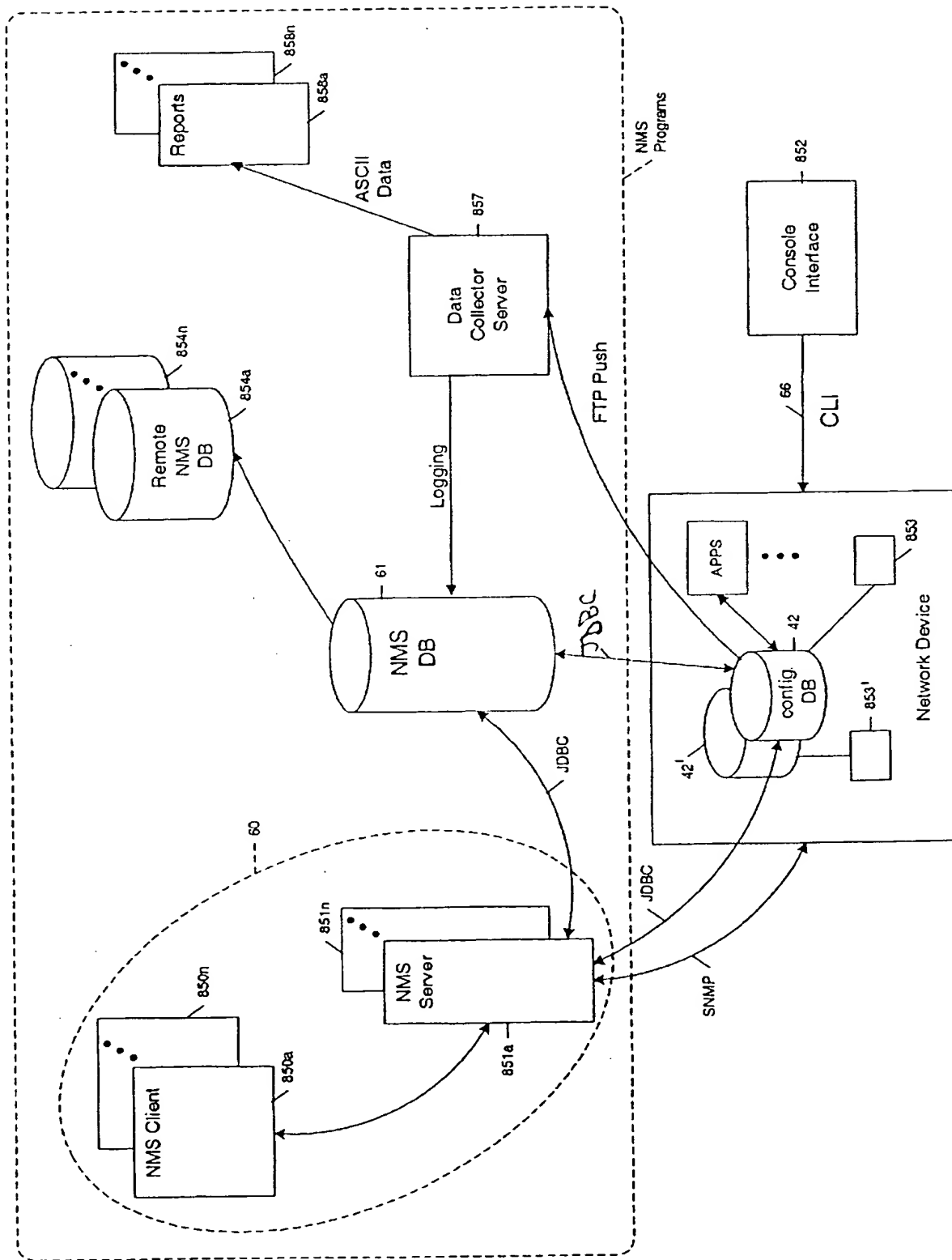
FIG. 1

10



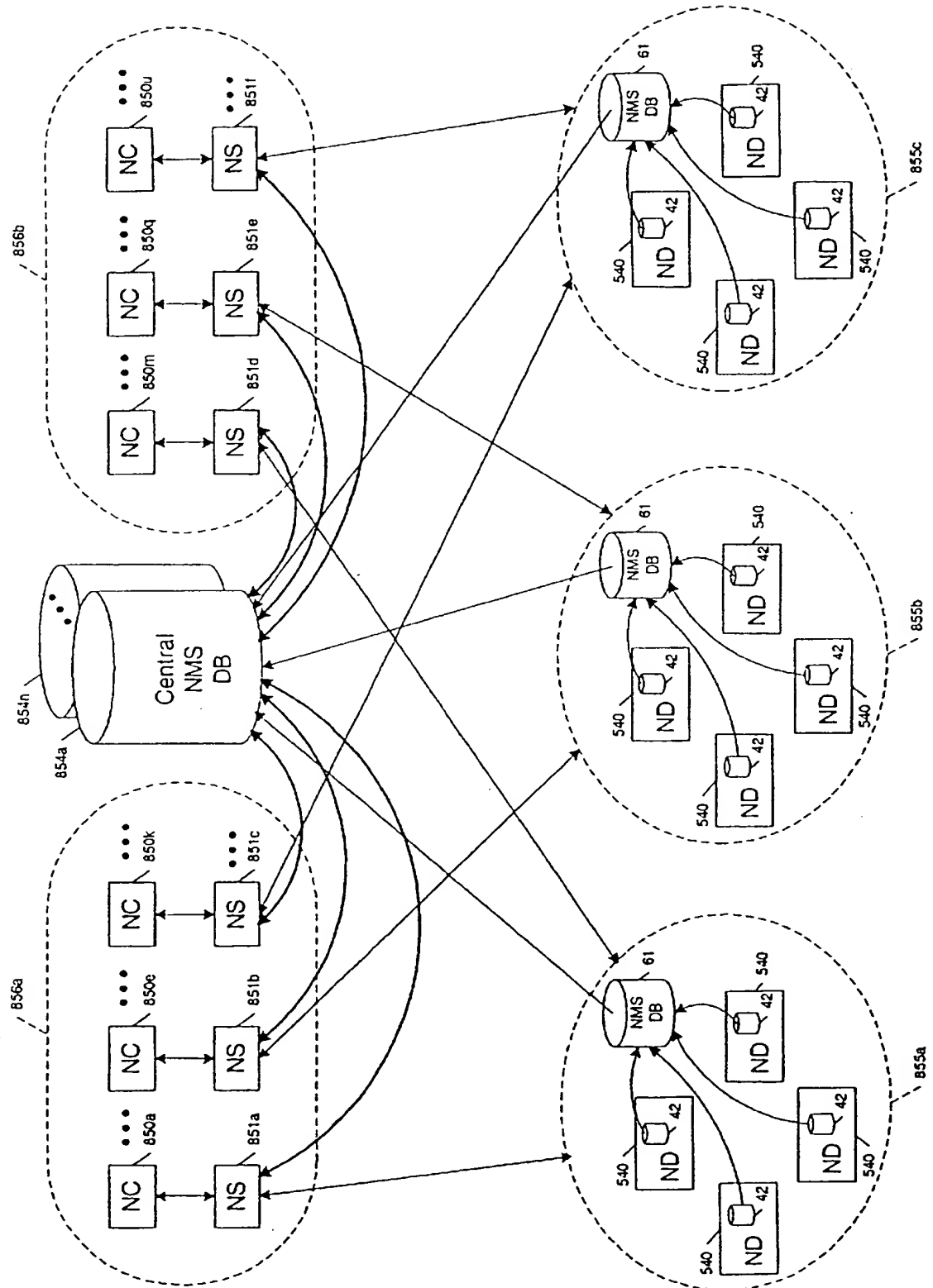
007630" 4746360

Fig. 2a



NOTED" 27465960

Fig. 2b



OUTER "ATHESIO"

FIG. 3a

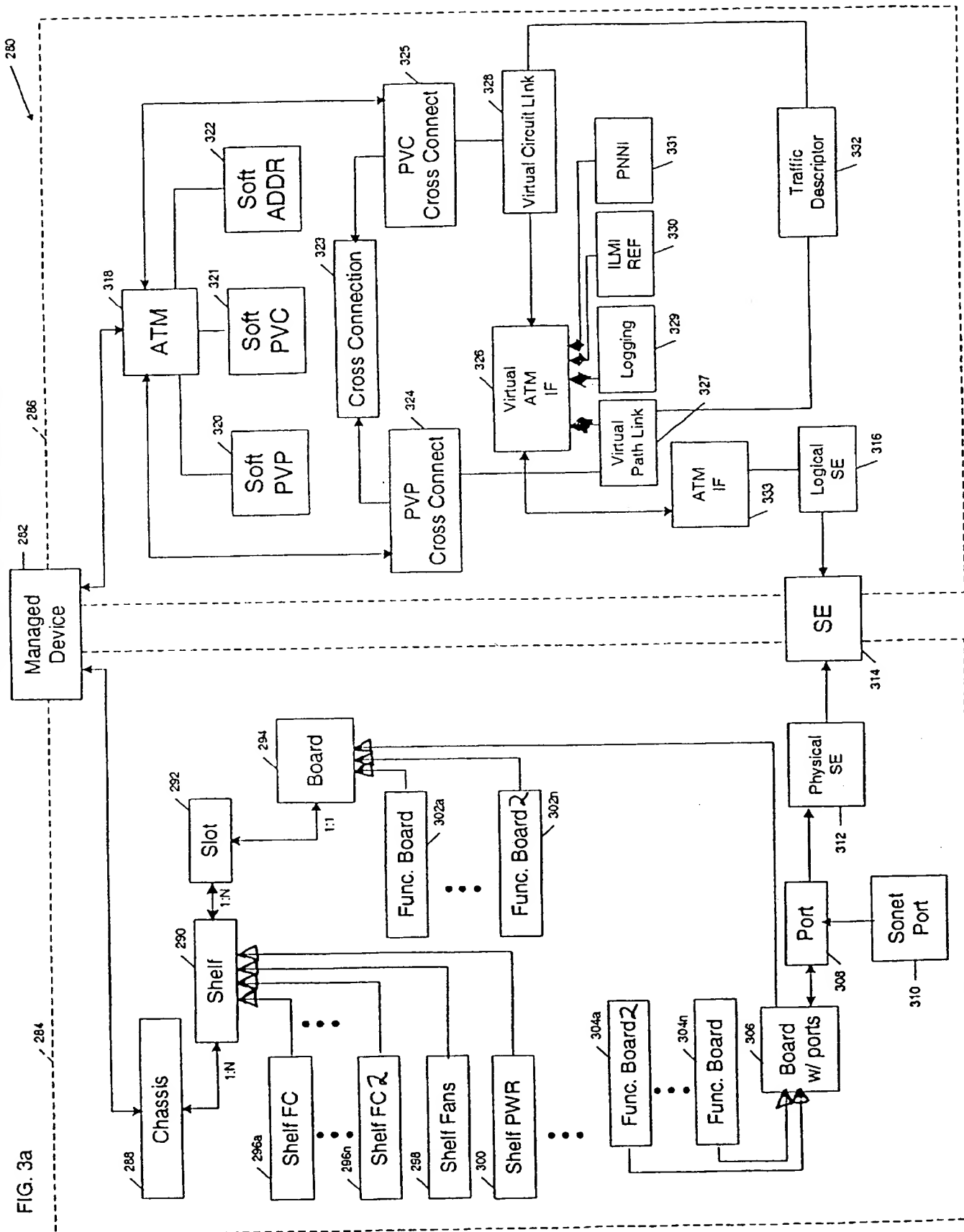
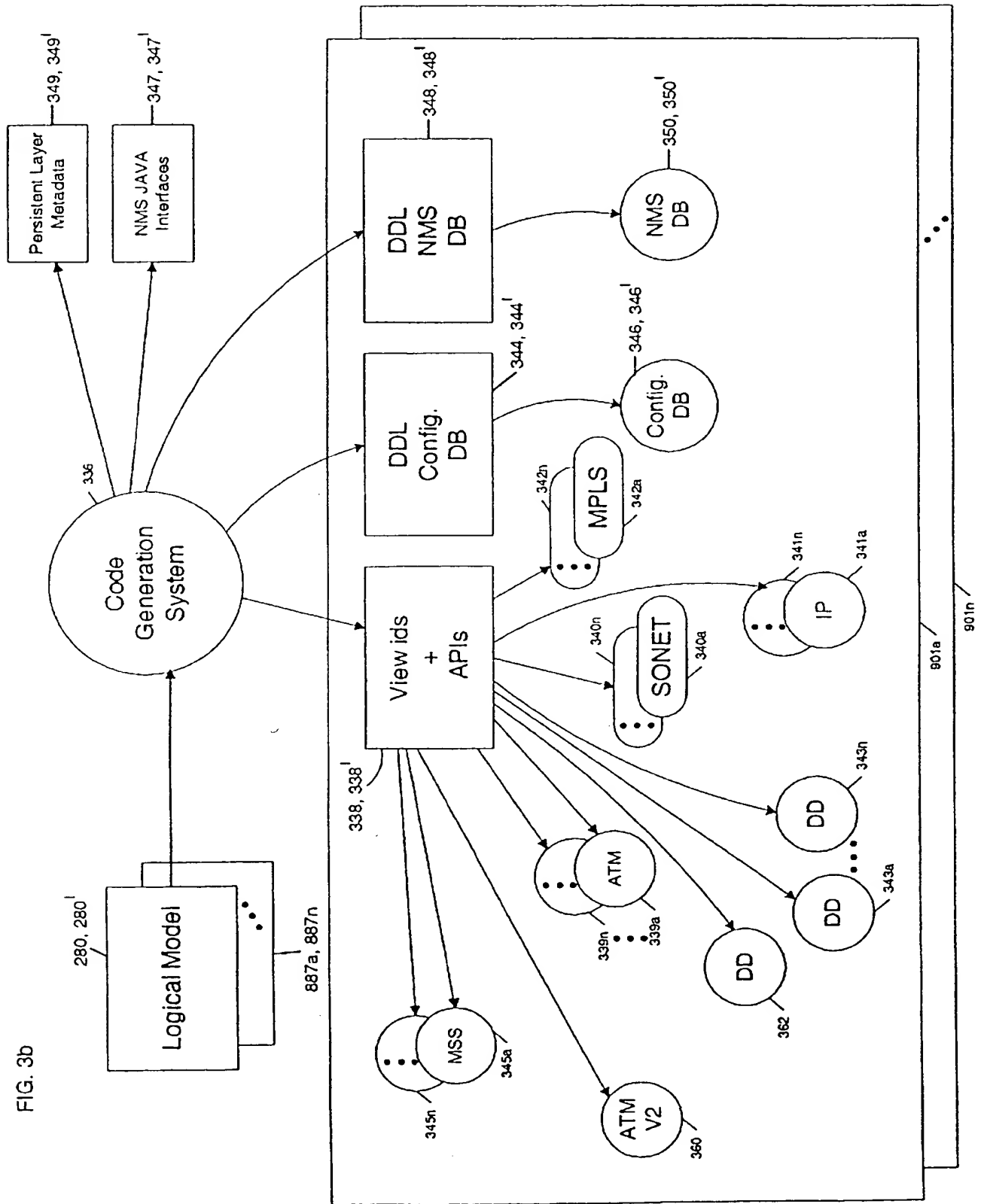
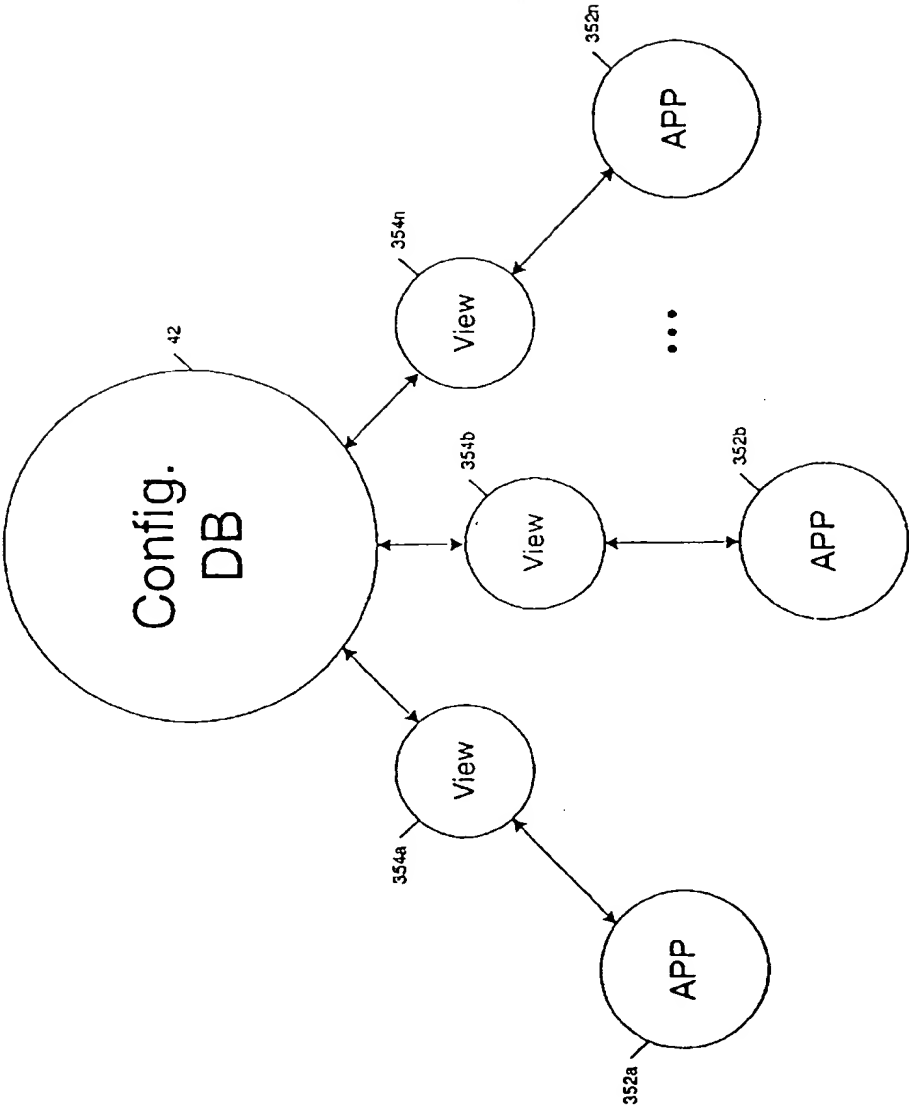


FIG. 3b



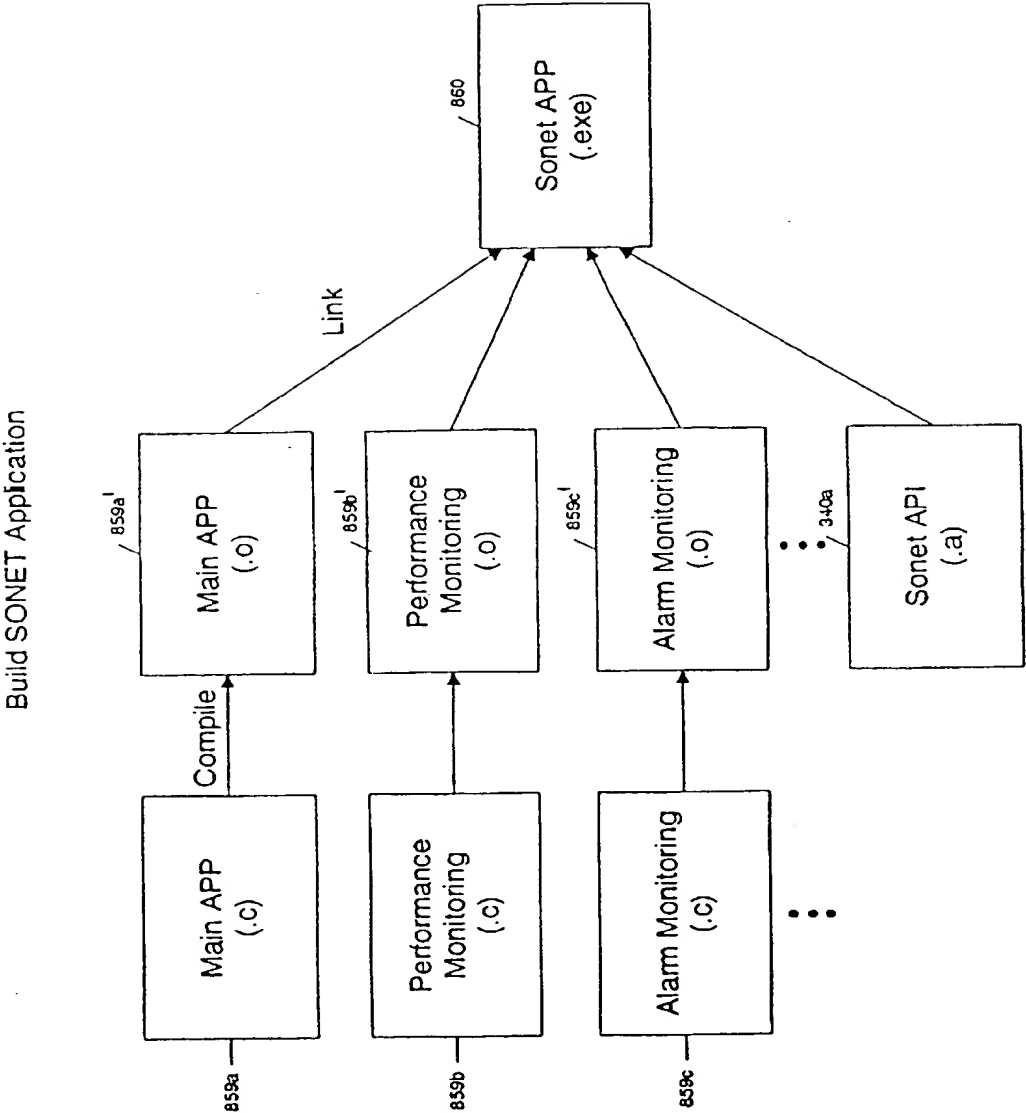
CONFIDENTIAL

FIG. 3c



007E60" 274E5960

Fig. 3d



007E30" 274E5360

Fig. 3e

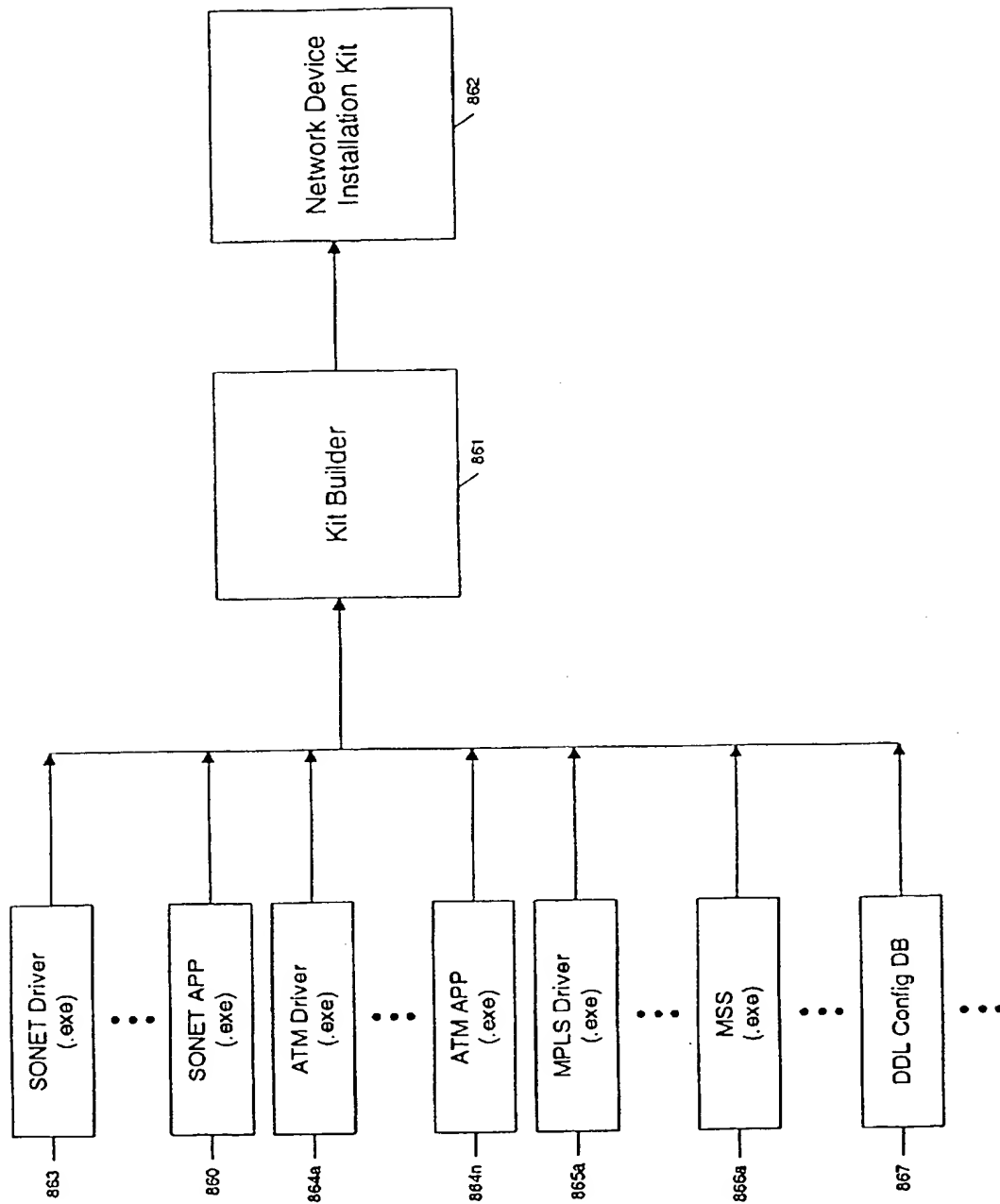


Fig. 3F

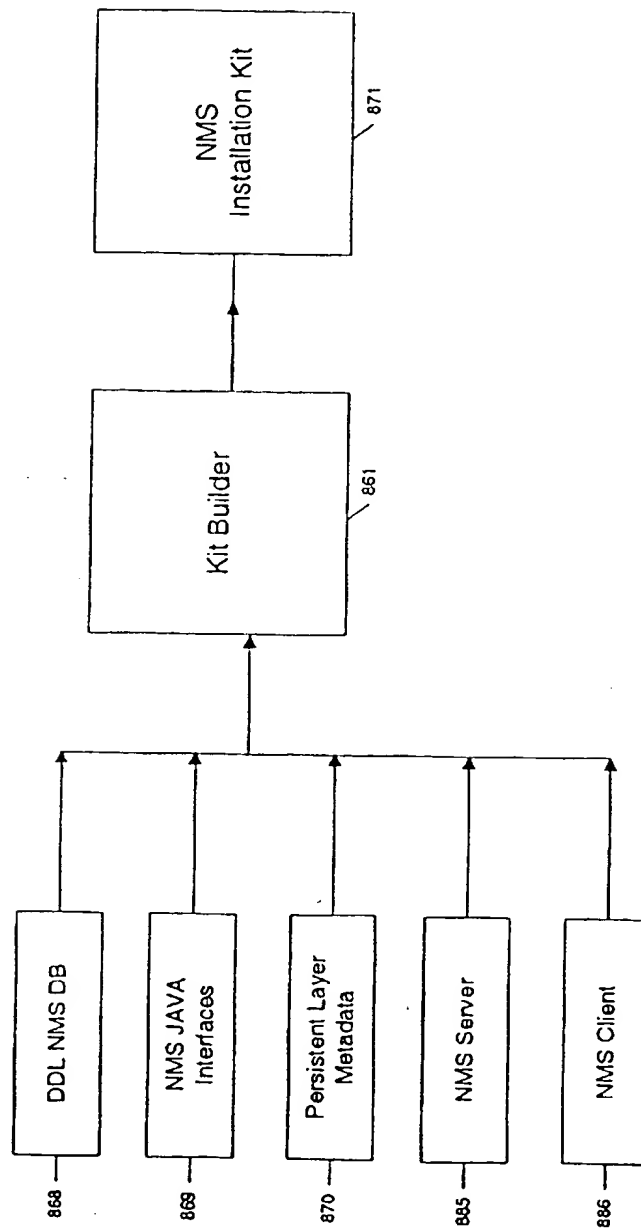
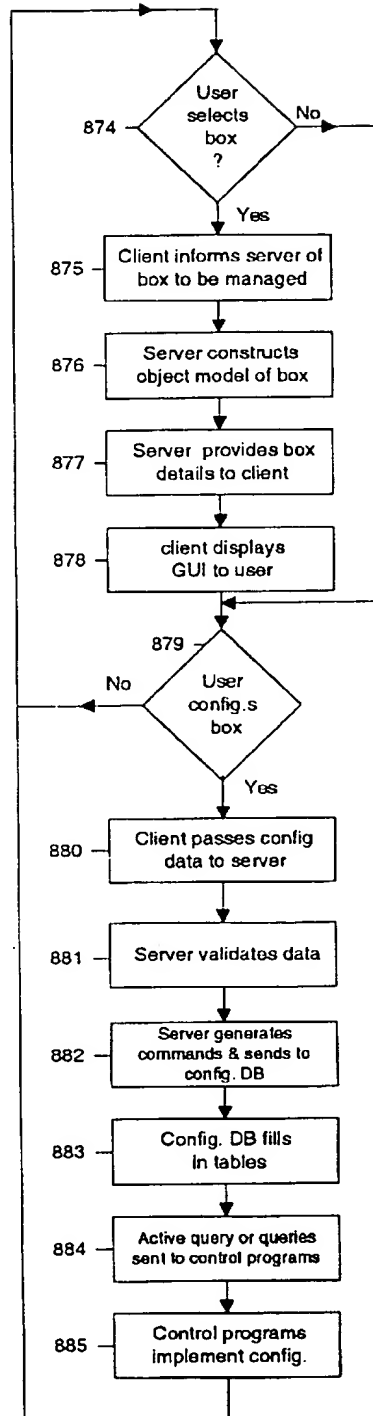


Fig. 3g



09653417-083400

09653417.083100

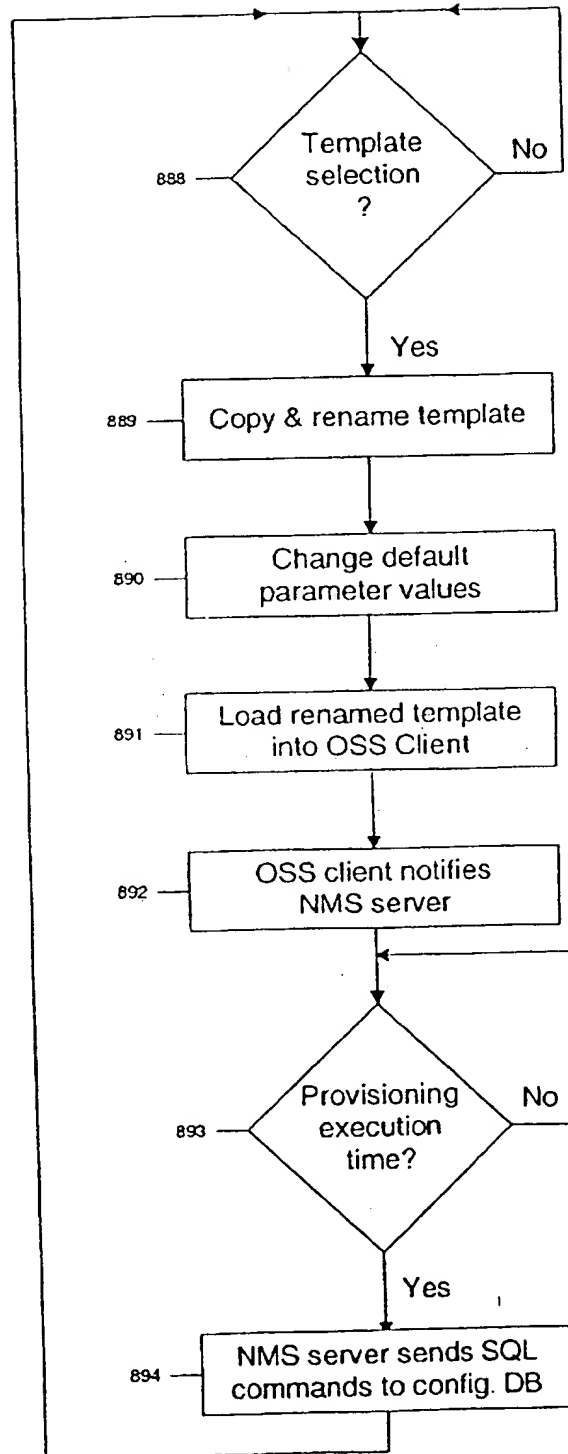
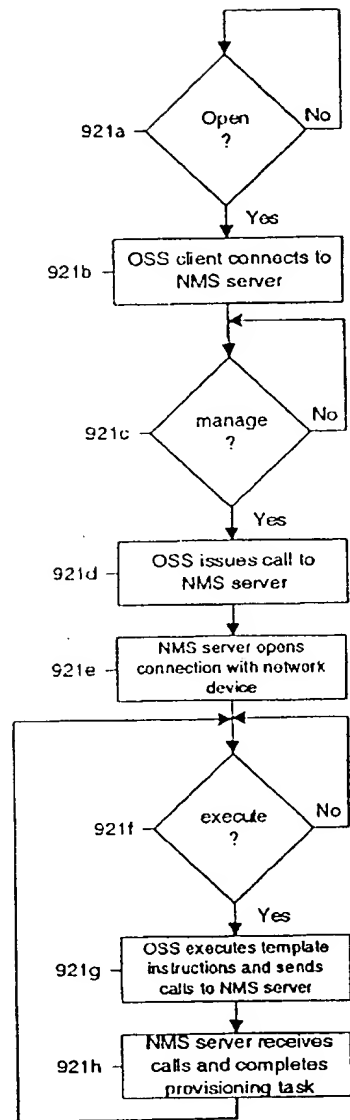


Fig. 3h

```
09653417.083100
912- Command Prompt (2) - enetcli
Enetcli>
Enetcli>
Enetcli>
Enetcli>
Enetcli>
Enetcli>
Enetcli>
Enetcli>
Enetcli>
Enetcli>
Enetcli>
Enetcli>
Enetcli> help
Commands are:
913- {
bye
close
execute
help
load
manage
open
quit
showCurrent
showTemplate
set
status
writeCurrent
writeTemplate
Enetcli>
Enetcli>
914- Enetcli> showCurrent SPATH
ATMIfName=ATMIf11/1/1
Concatenated=false
Name=Path11/1/1
Operant=SPATH
Operator=Create
PortID=1
Position=1
Service=ATM
ShelfID=11
SlotID=1
Type=Terminated
Version=U1_1_0_0
Width=STS3
Enetcli>
Enetcli>
Enetcli>
915- Enetcli> showTemplate SPATH
ATMIfName=<String>[TerminatedOnly]
Concatenated=<true|false>
Name=<String>
Operant=SPATH
Operator=<Create|Replace|Update|Delete>
PortID=<Integer><1-16>
Position=<Integer>
Service=<None|ATM>
ShelfID=<11|top|13|bottom>
SlotID=<Integer><1-8>
Type=<Switched|Terminated>
Version=U1_1_0_0
Width=<STS1|STS3|STS12|STS48>
Enetcli>
Enetcli>
916- Enetcli> status
Not currently connected to server
917- Supporting templates: CONTROL, PUC, SPATH, SPUC, ID, and UAIF
918- Enetcli>
919-
920-
```

Fig.3i

Fig. 3j



09653447-03400

Fig. 3K

```
Command Prompt (2) - enetcli
Enetcli>
Enetcli>
Enetcli>
Enetcli>
Enetcli>
Enetcli>
Enetcli>
Enetcli>
Enetcli>
Enetcli>
Enetcli>
Enetcli>
922- Enetcli> showCurrent CONTROL
Input=Q:\nms\com\equipecon\nms\utils\enetcli
Interactive=false
Operant=CONTROL
923a- Operator=Manage
923b- Output=Q:\nms\com\equipecon\nms\utils\enetcli
923c- Password=None
923d- System=192.168.9.202
923e- User=None
923f- Version=U1_1_0_0
923g- Server=localhost
923h- Enetcli>
```

007E80" 474E596

Fig. 3L

← 924 BATCH

Operant=BATCH

Operator=Execute

Version=VI_1_0_0

924a — Task1=execute-SPATH

924b — Task2=execute-PVC

924c — Task3=execute-SPVC

924d — Task4=load-SPVC-spvc1

924e — Task5=execute-SPVC

924f — Task6=load-SPVC-spvc2

924g — Task7=execute-SPVC

924h — Task50=set-SPATH-PortID-3

924i — Task51=execute-SPATH

924j — Task52=set-SPATH-SlotID-2

924k — Task53=execute-SPATH

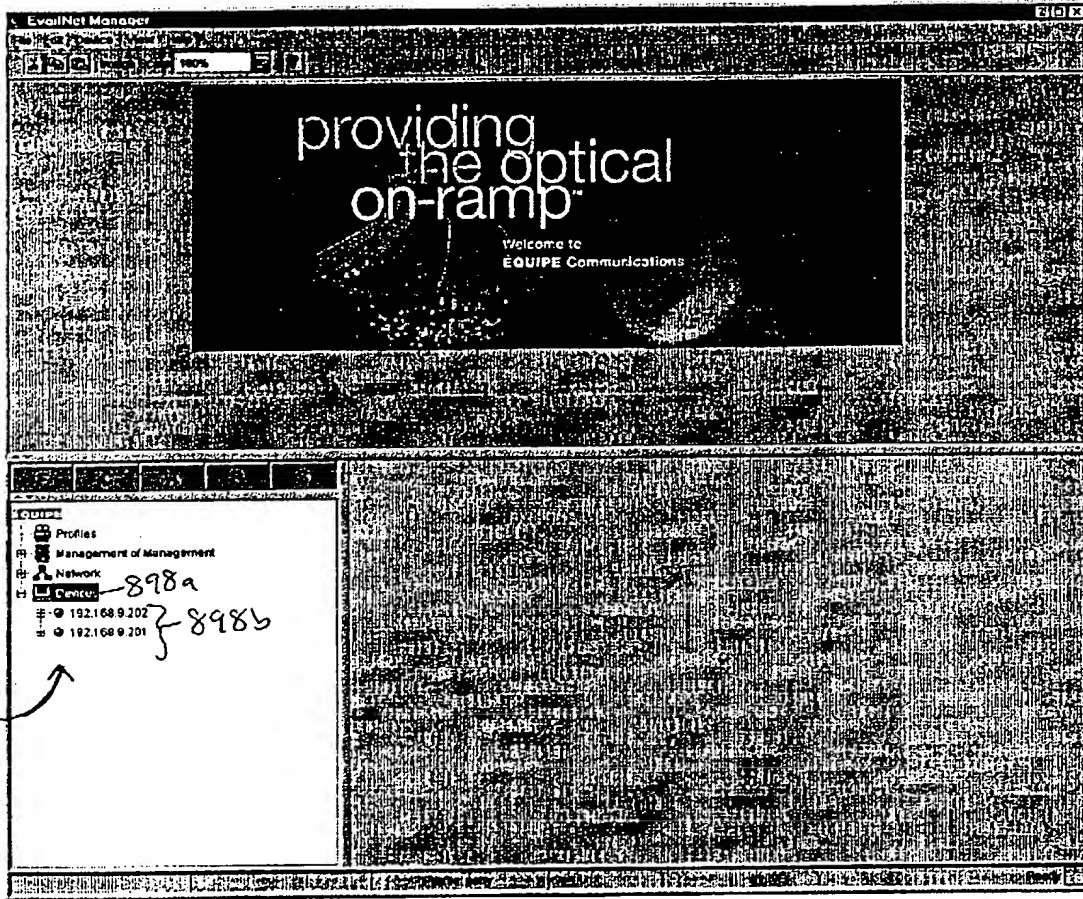
00553417.083100

Fig. 381

✓ 925

251 Task112=execute-SPATH

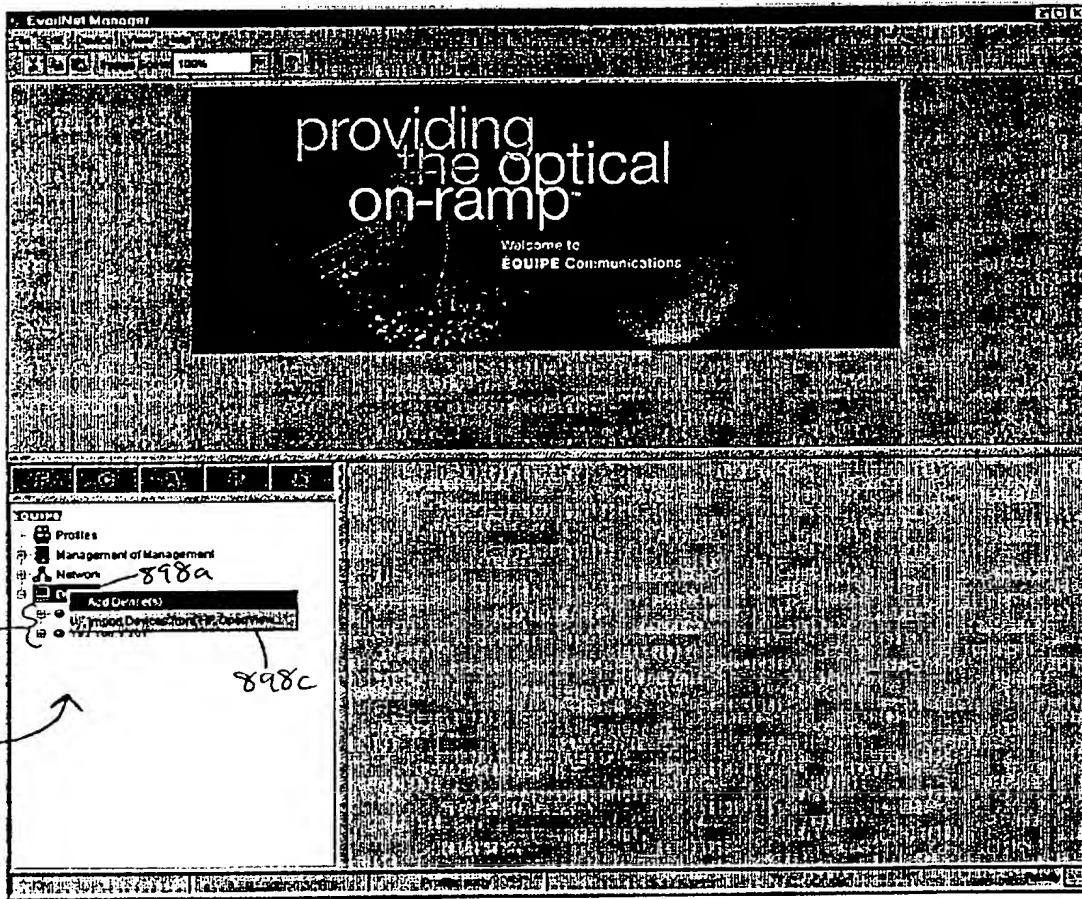
895



0065341.083100

Fig.4a

895



00653417 083100

Fig. 4b

Fig. 4c

The screenshot shows a Windows-style dialog box titled "AddDeleteDeviceDlg". It contains a text input field with the IP address "192.168.9.203". Below the input field is a checked checkbox labeled "Add device in on-line mode". There is a "OK" button to the right of the checkbox. Below these elements is a list box titled "On-Line Device" which is currently empty. At the bottom of the dialog are three buttons: "OK", "Cancel", and "Delete".

898d

Fig. 4d

This screenshot shows the same "AddDeleteDeviceDlg" dialog box, but with the "On-Line Device" list box populated. It now contains one entry: a checked checkbox followed by the IP address "192.168.9.203". The "OK", "Cancel", and "Delete" buttons remain at the bottom.

898d

898g

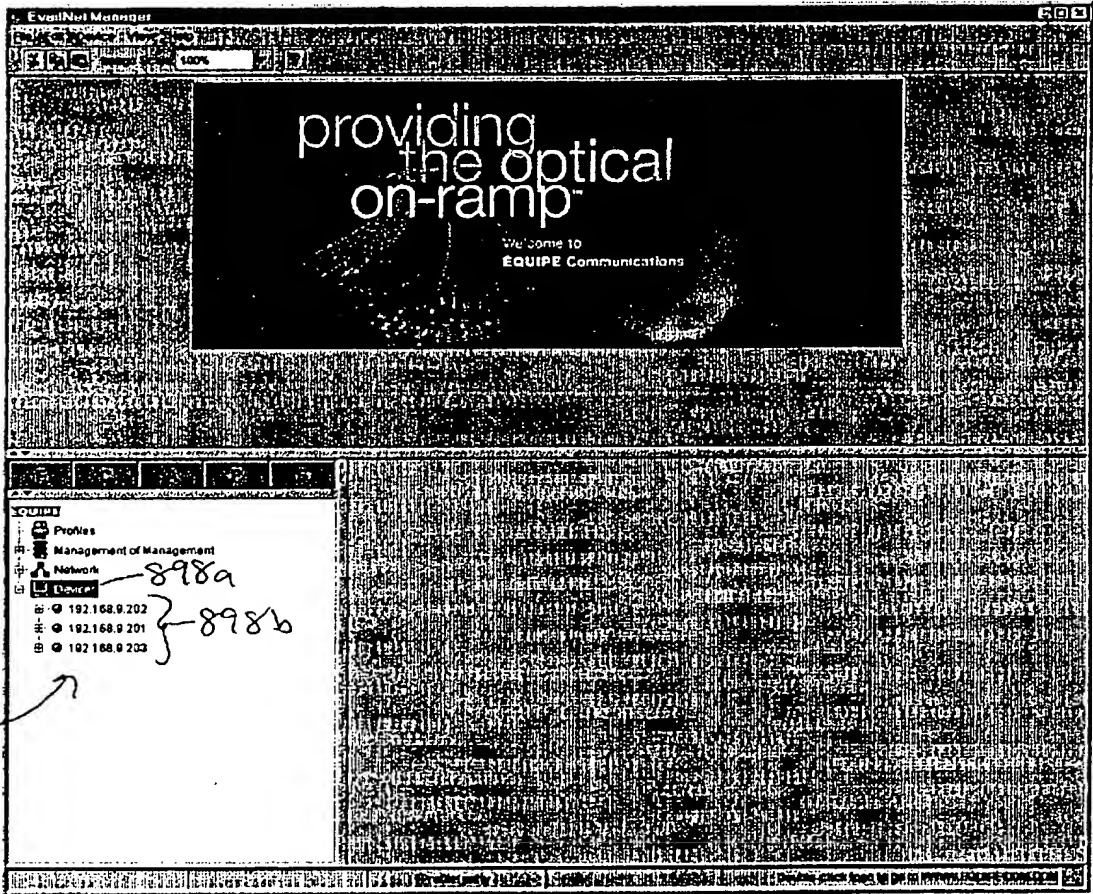
898j

898i

898h

09653417 "083100

895



007E80" 083100

Fig.4e

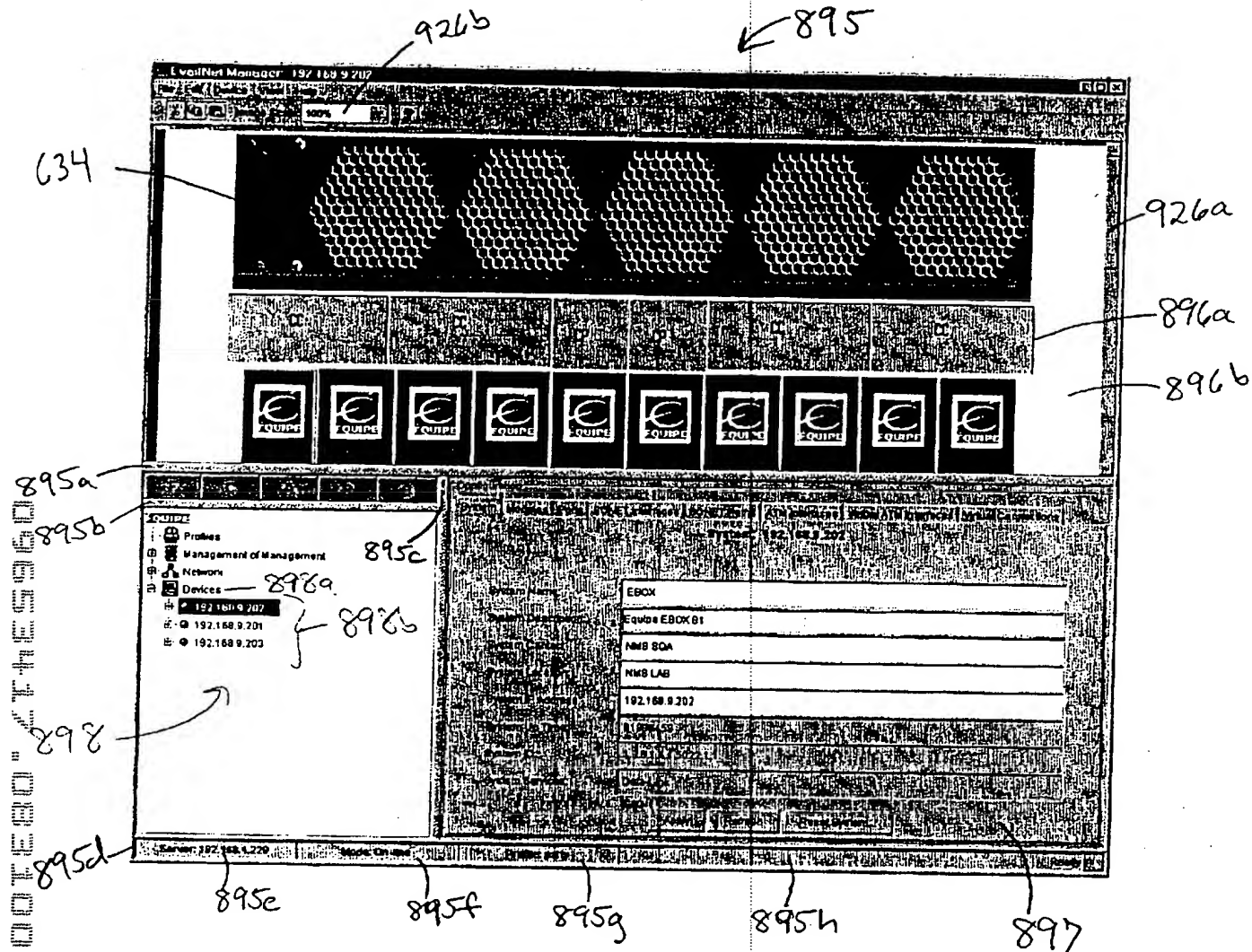


Fig. 4f

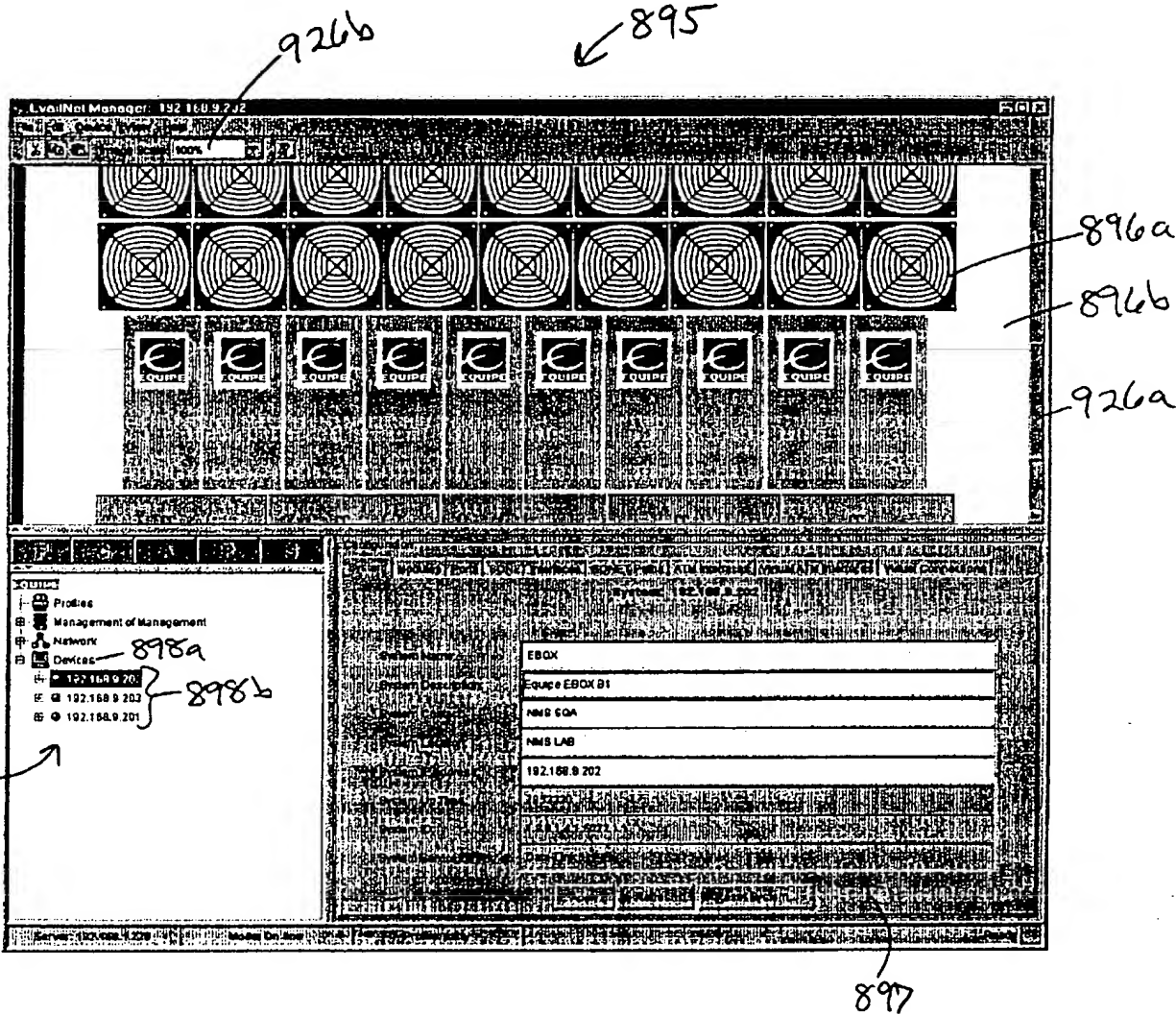


Fig. 4g

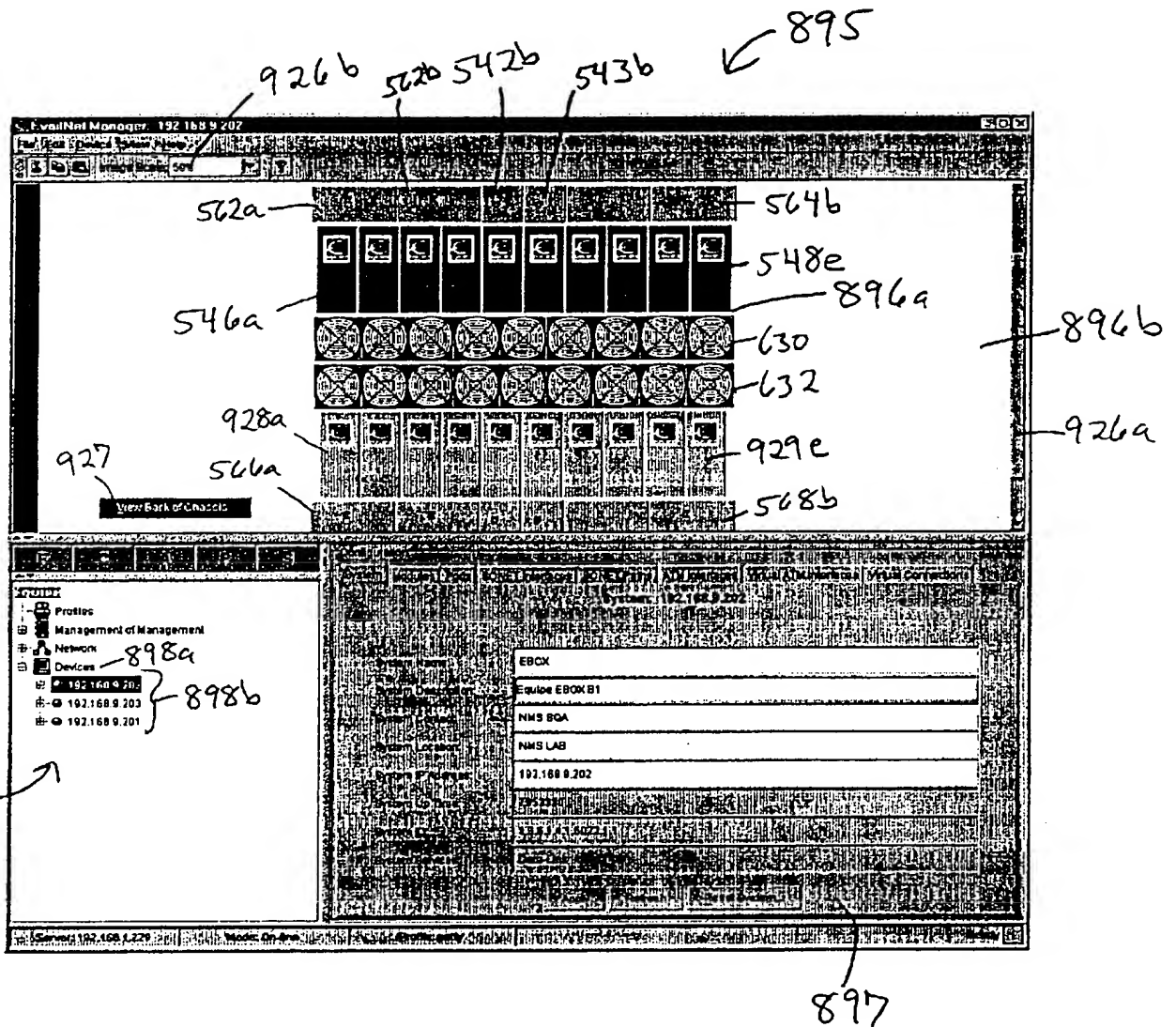


Fig. 4h

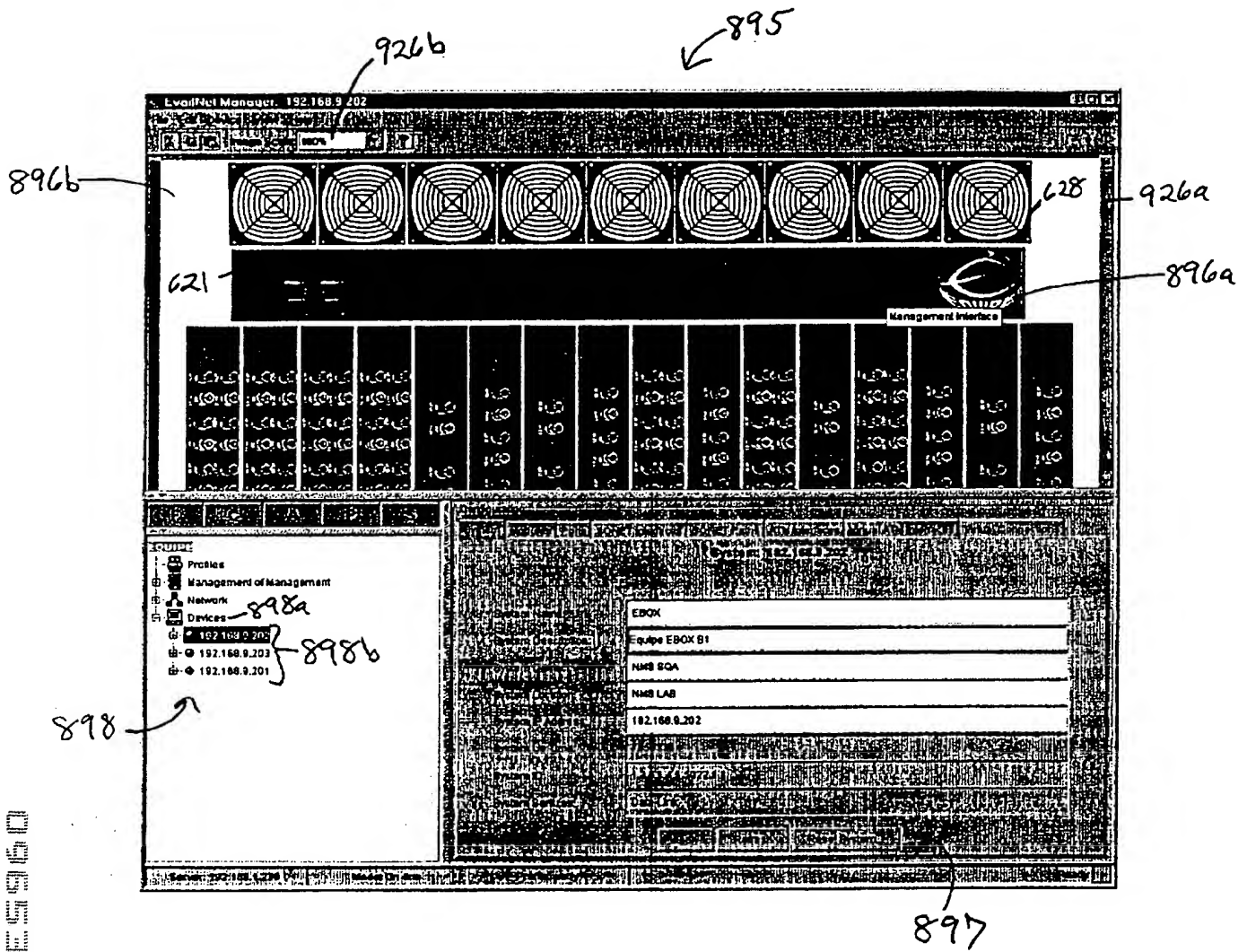


Fig. 4i

00F80" 4T4E960

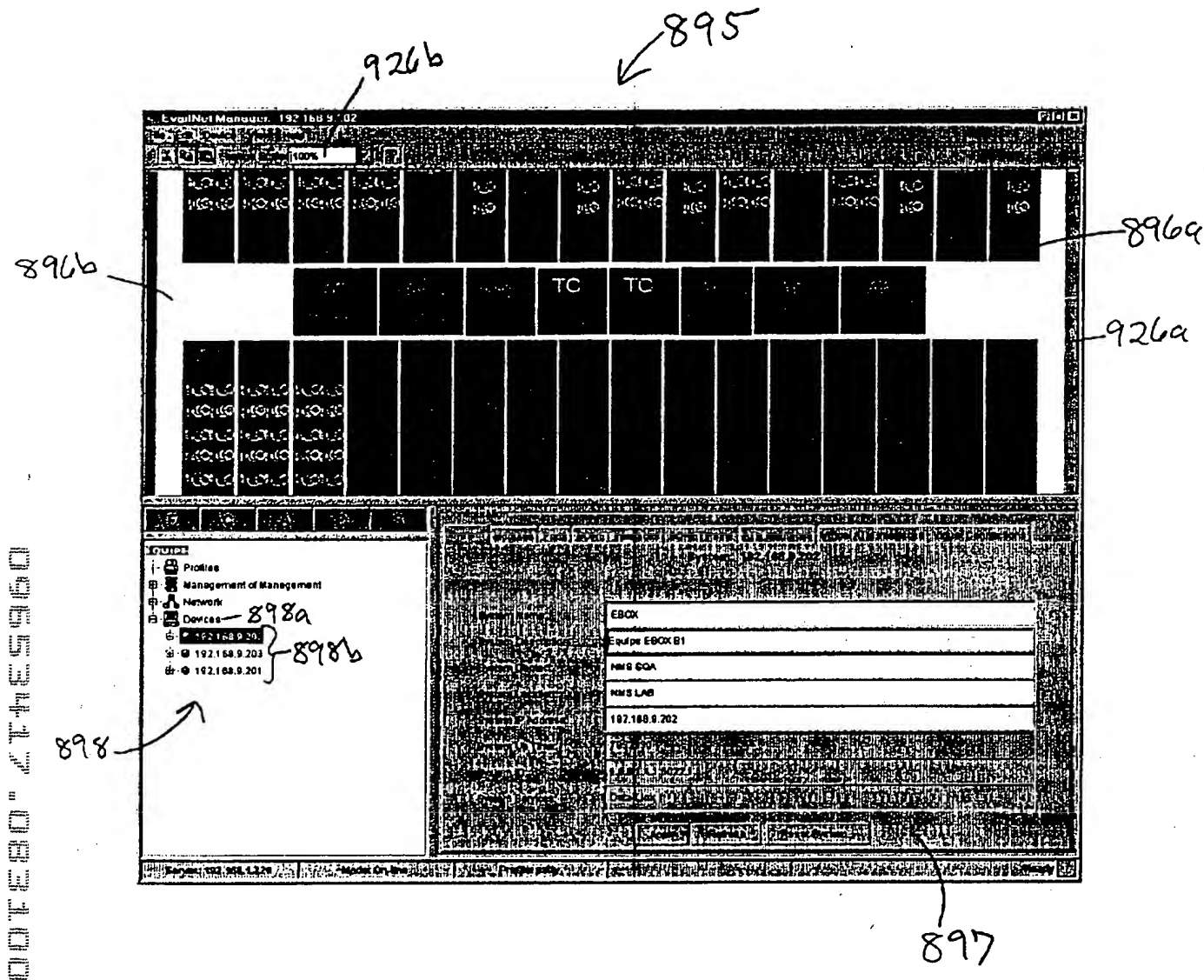


Fig.4j

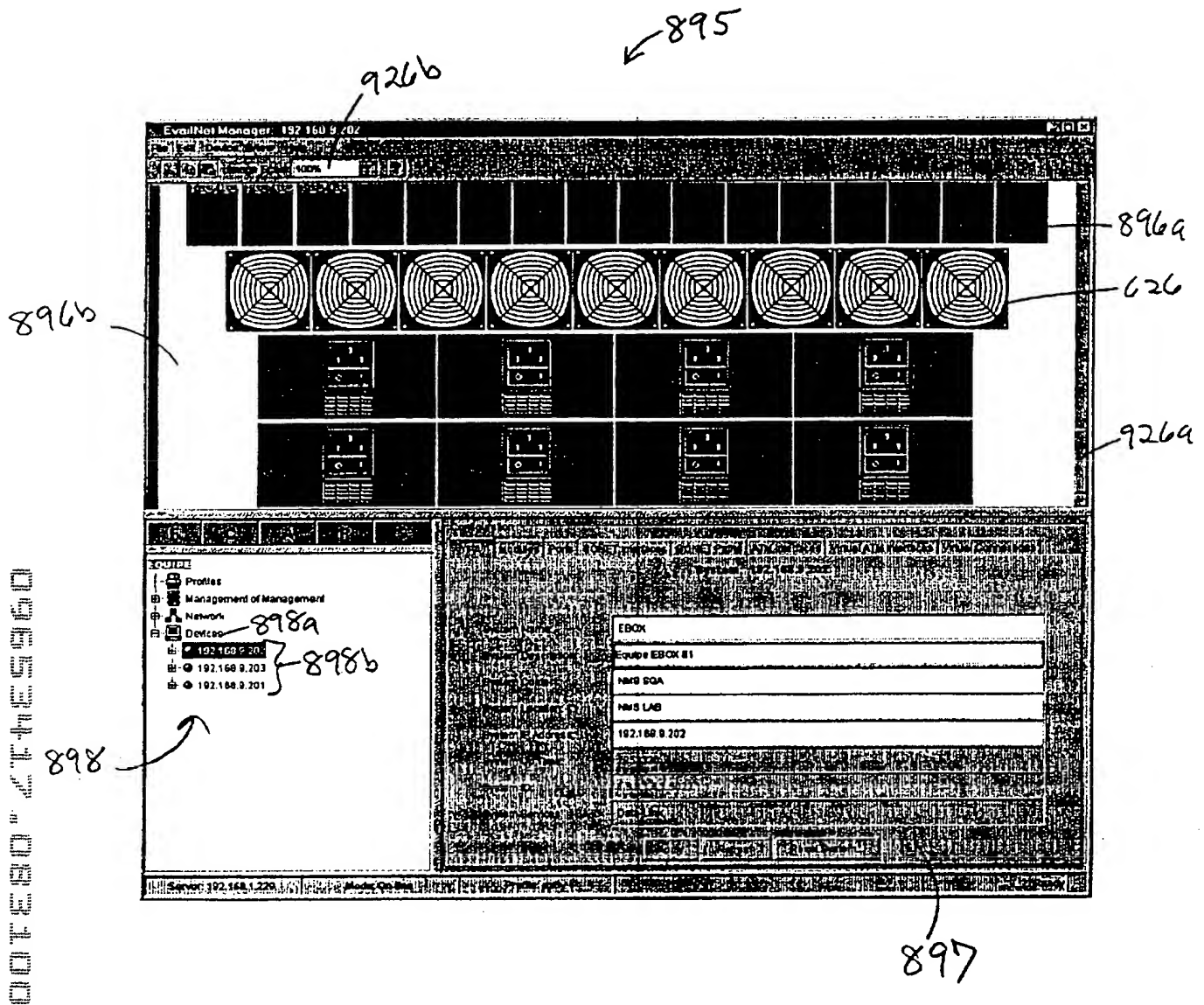
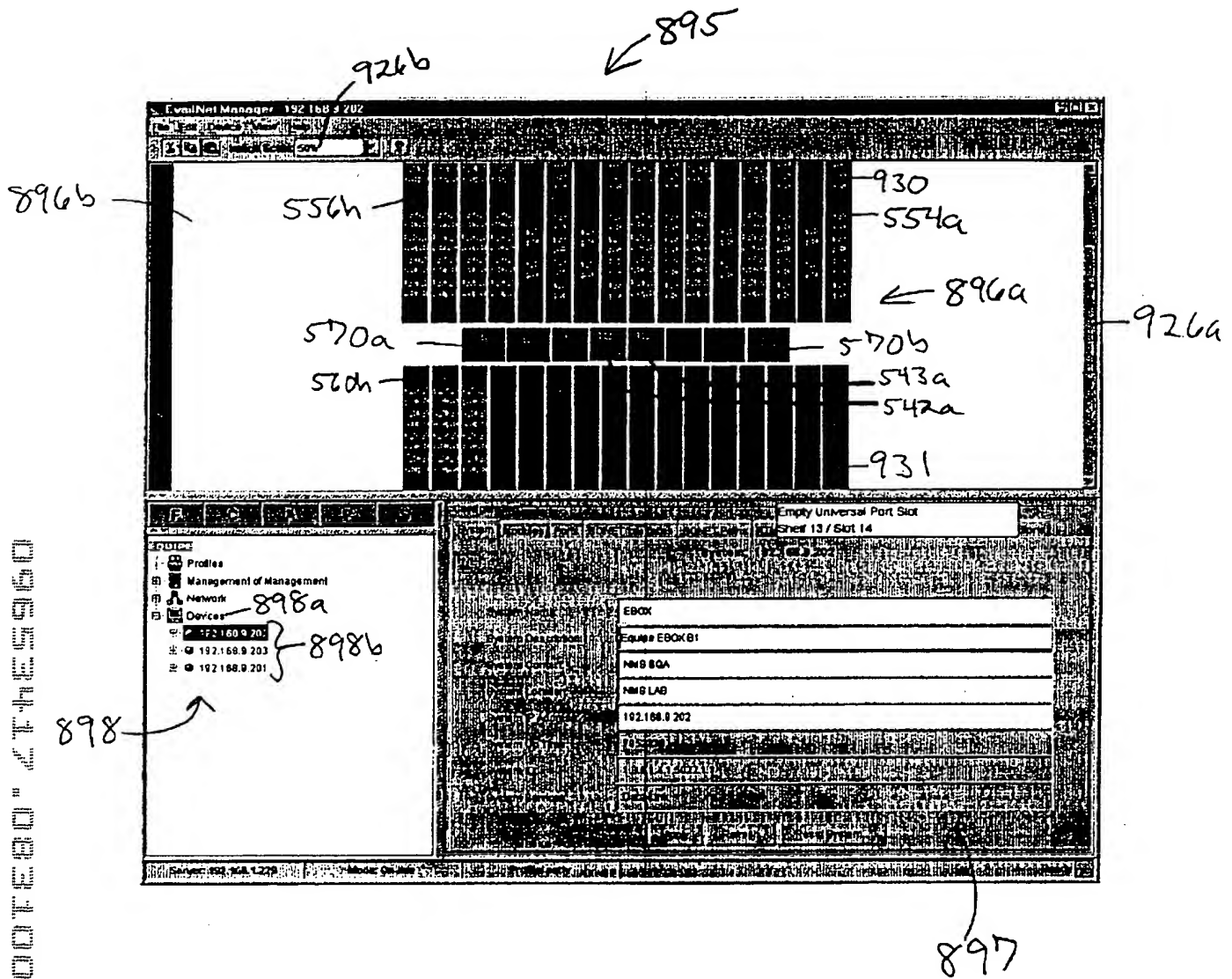


Fig. 4K



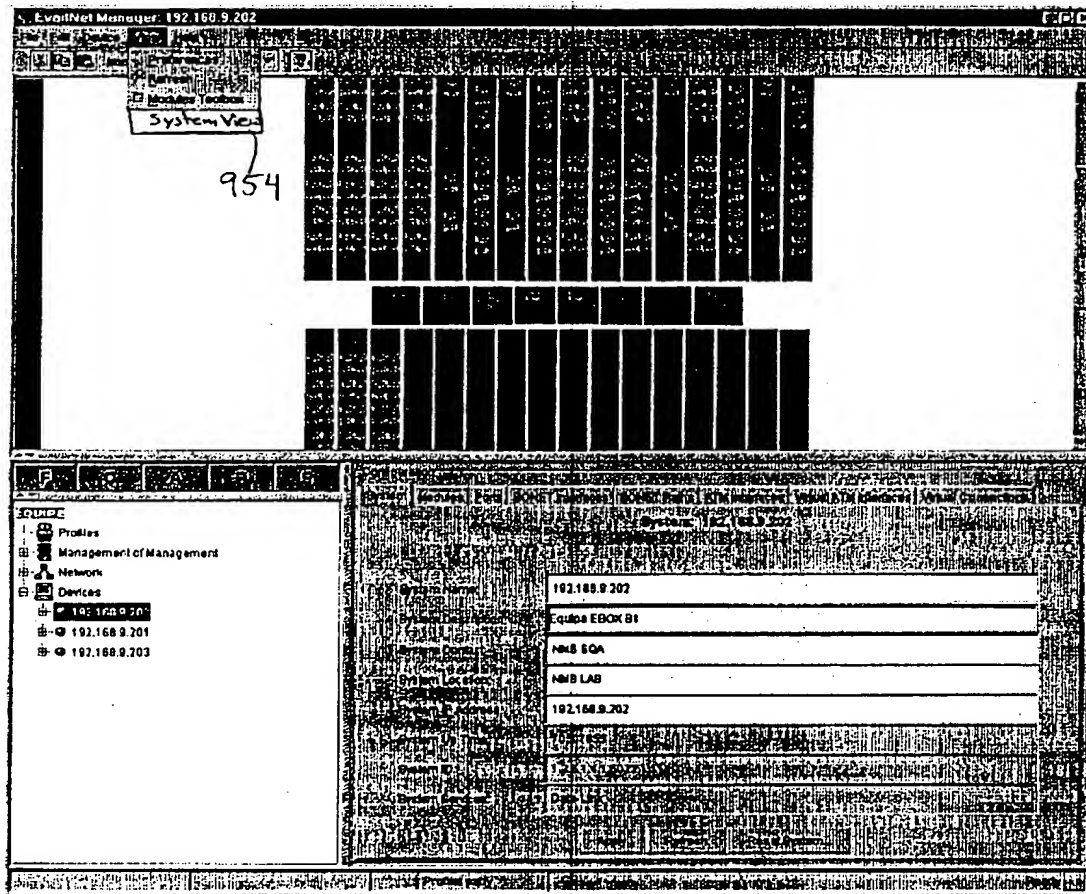
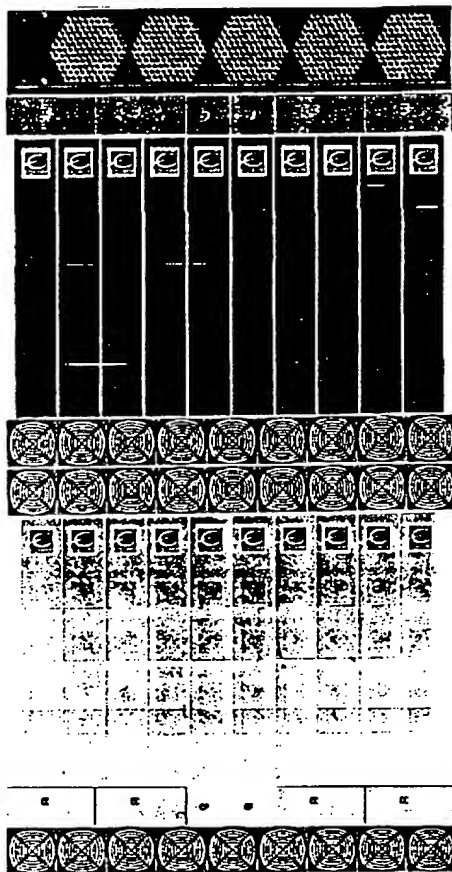


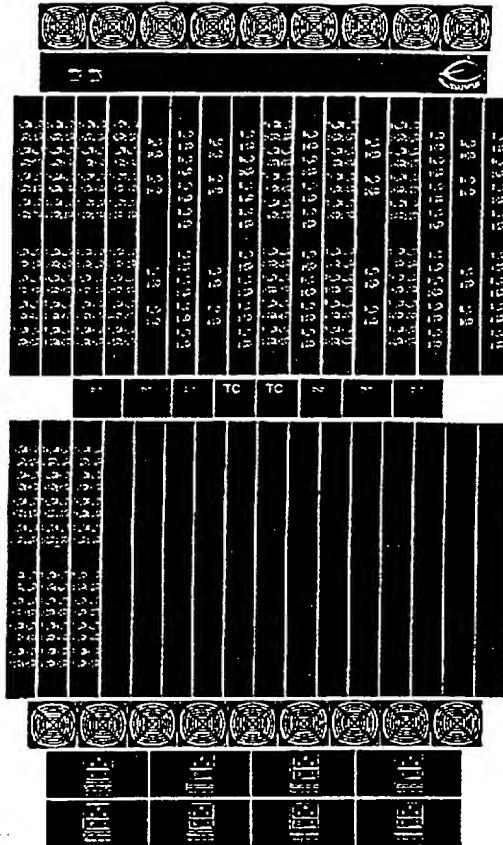
Fig. 4m

955

00653447 0033000



955a



955b

Fig. 4n

09674-1 082100

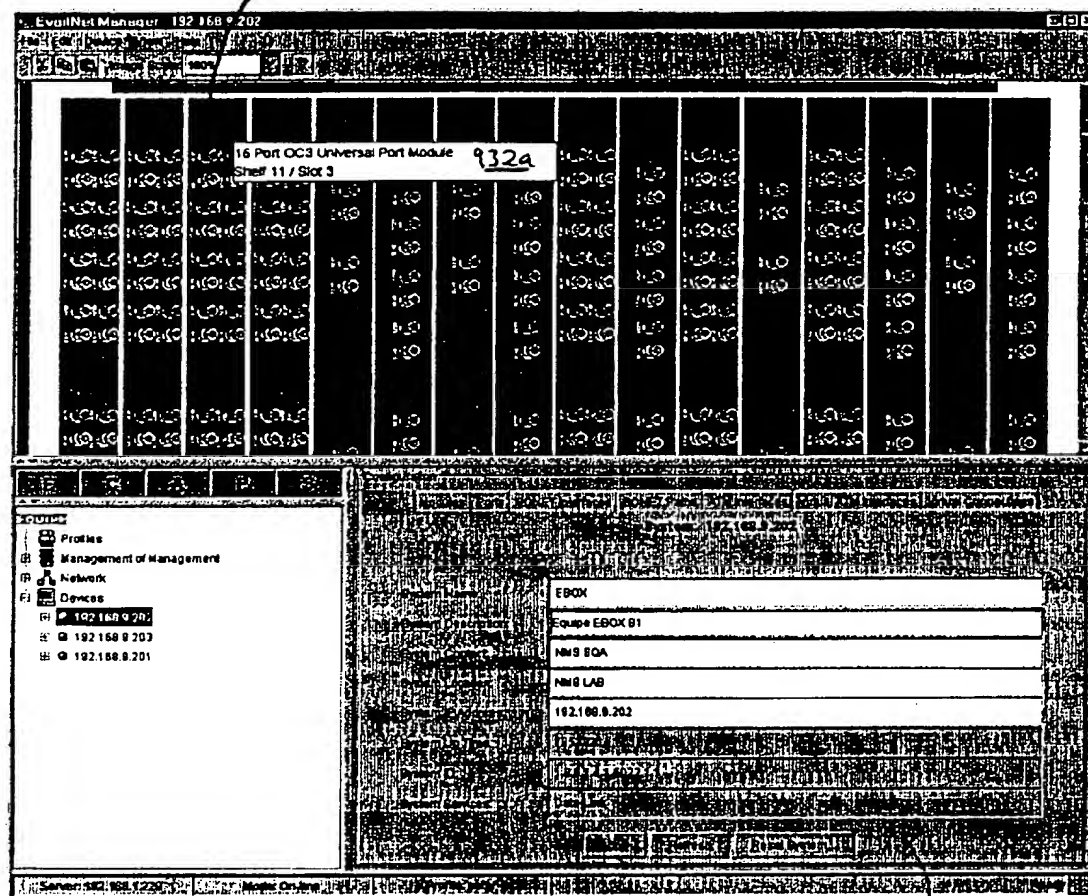


Fig. 40

00F80" 47E5960

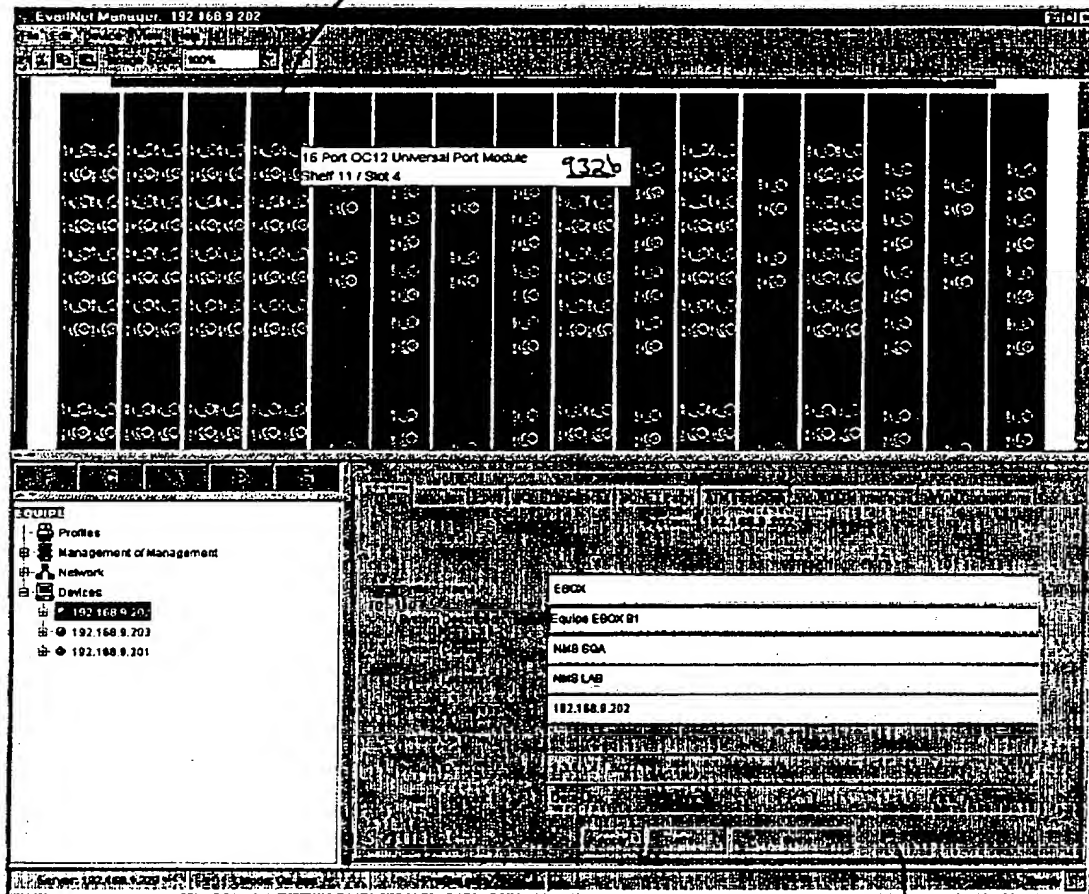
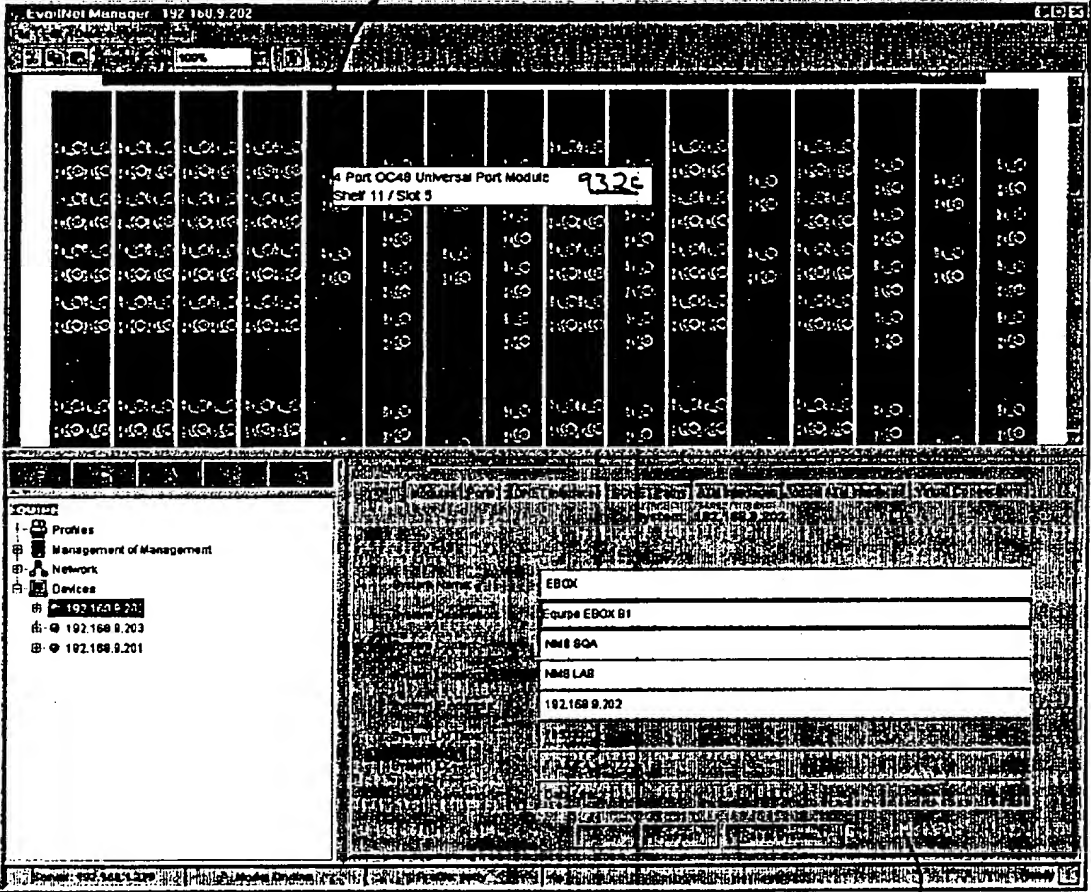


Fig. 4p

897



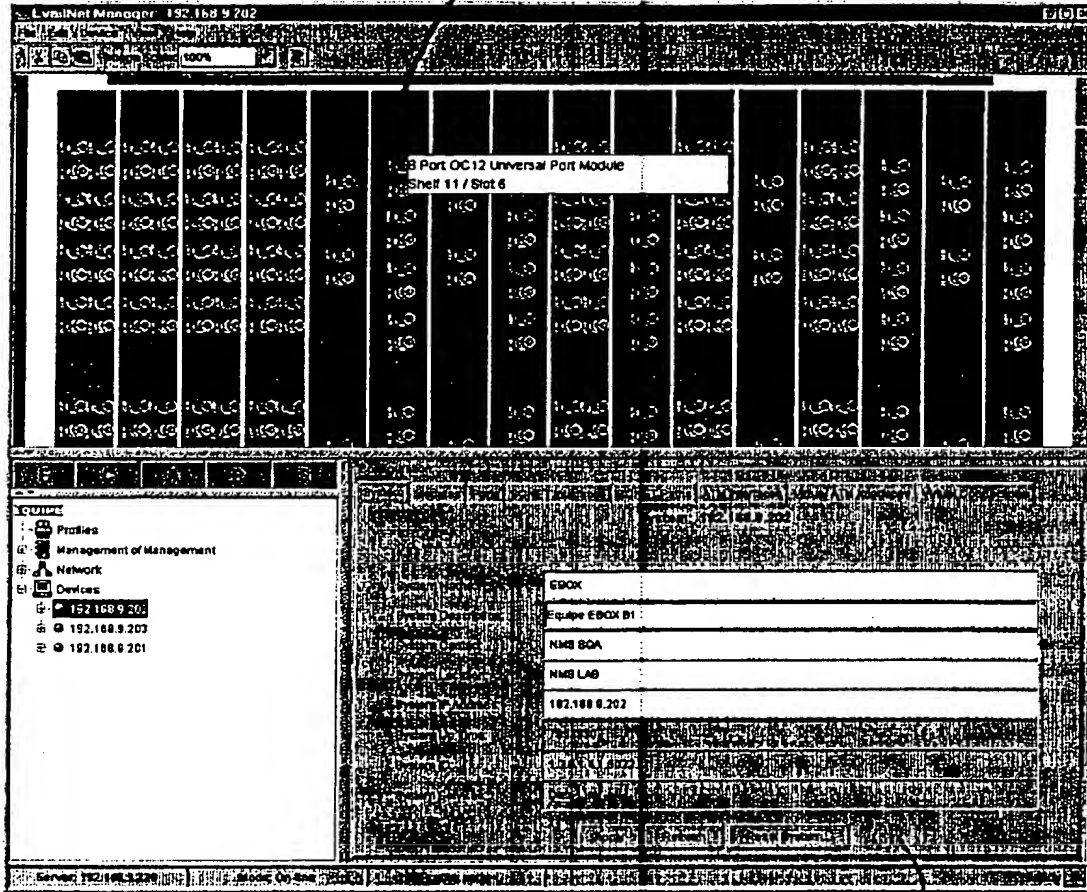
0965347-083100

Fig. 4g

897

895

556c



897

Fig. 4r

00FES0" LF4ES960

007E80 774E960

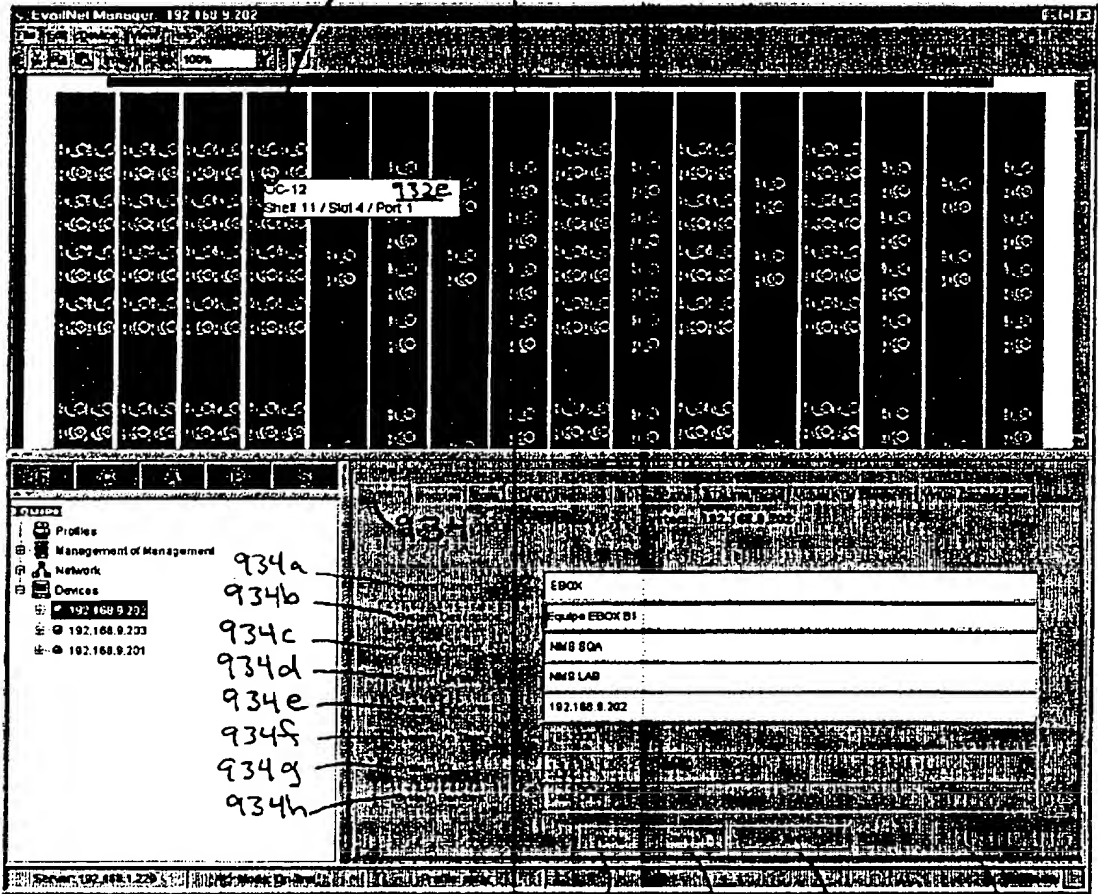
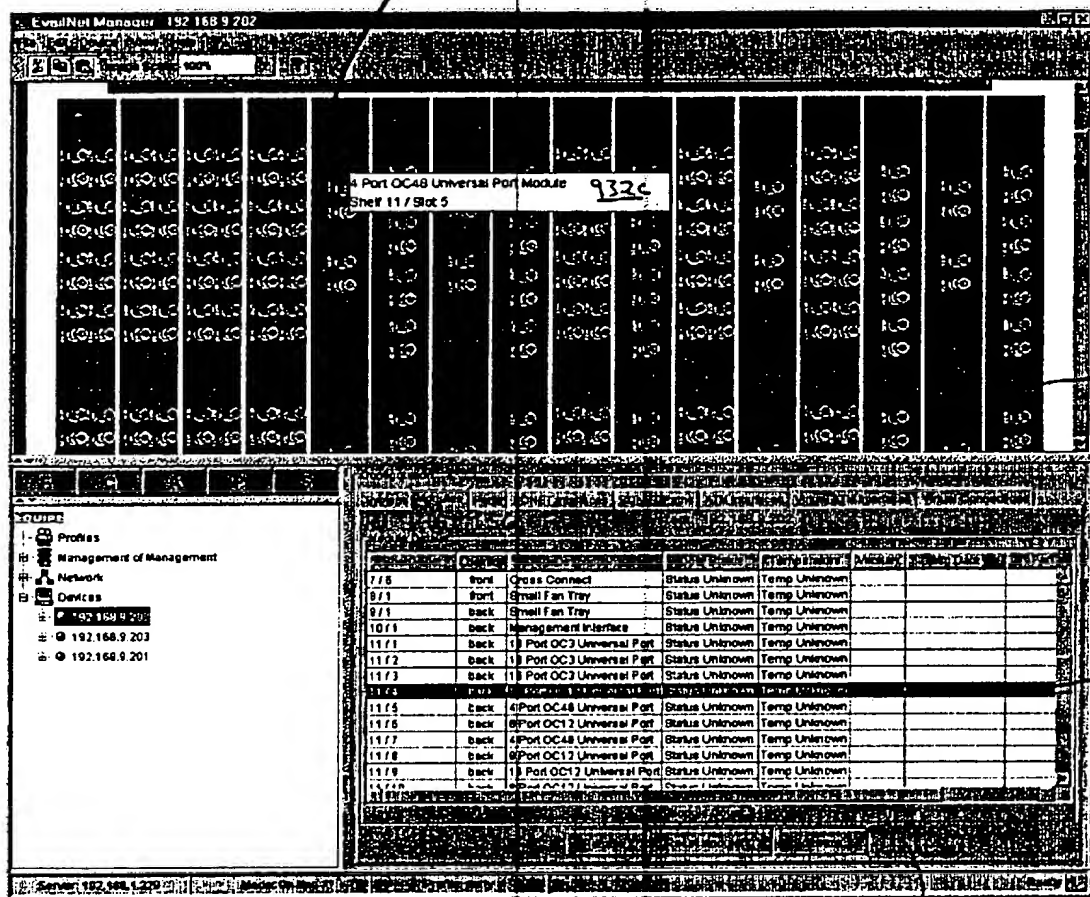
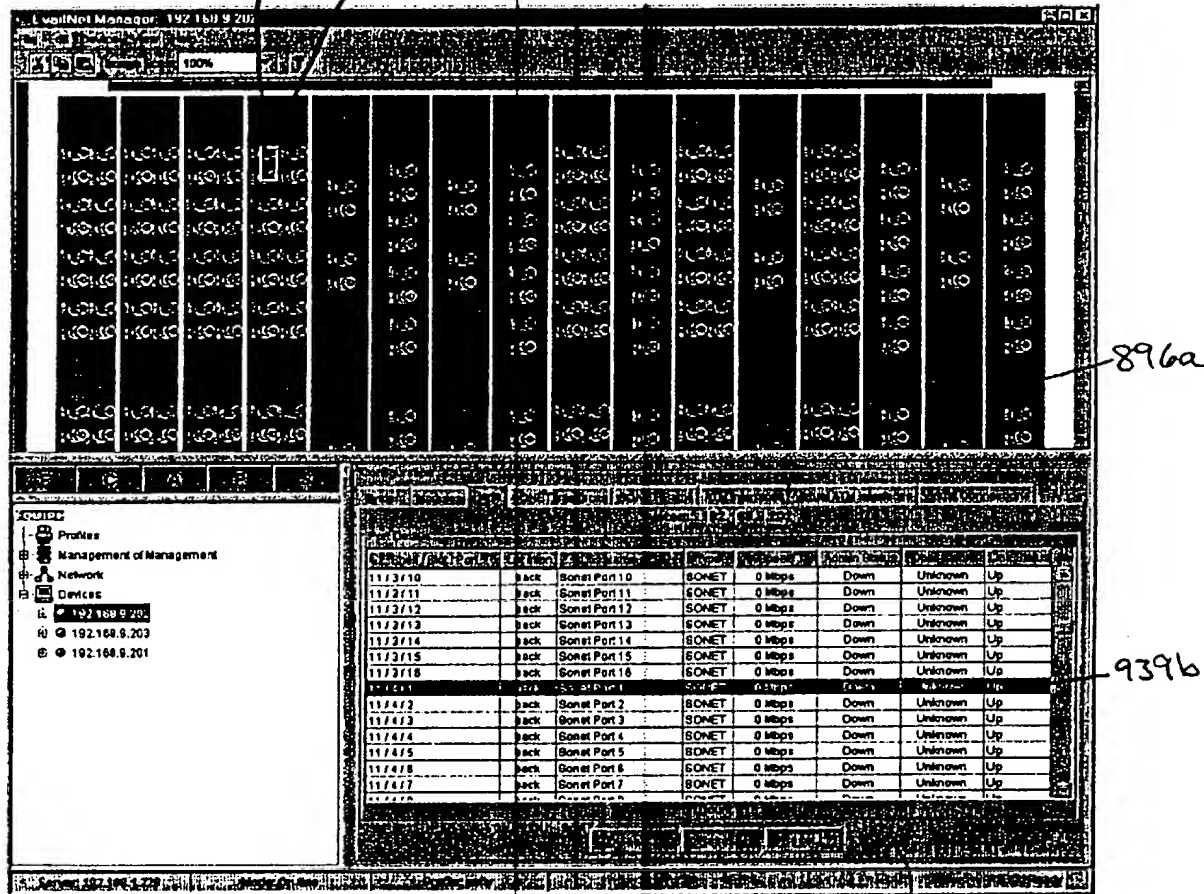


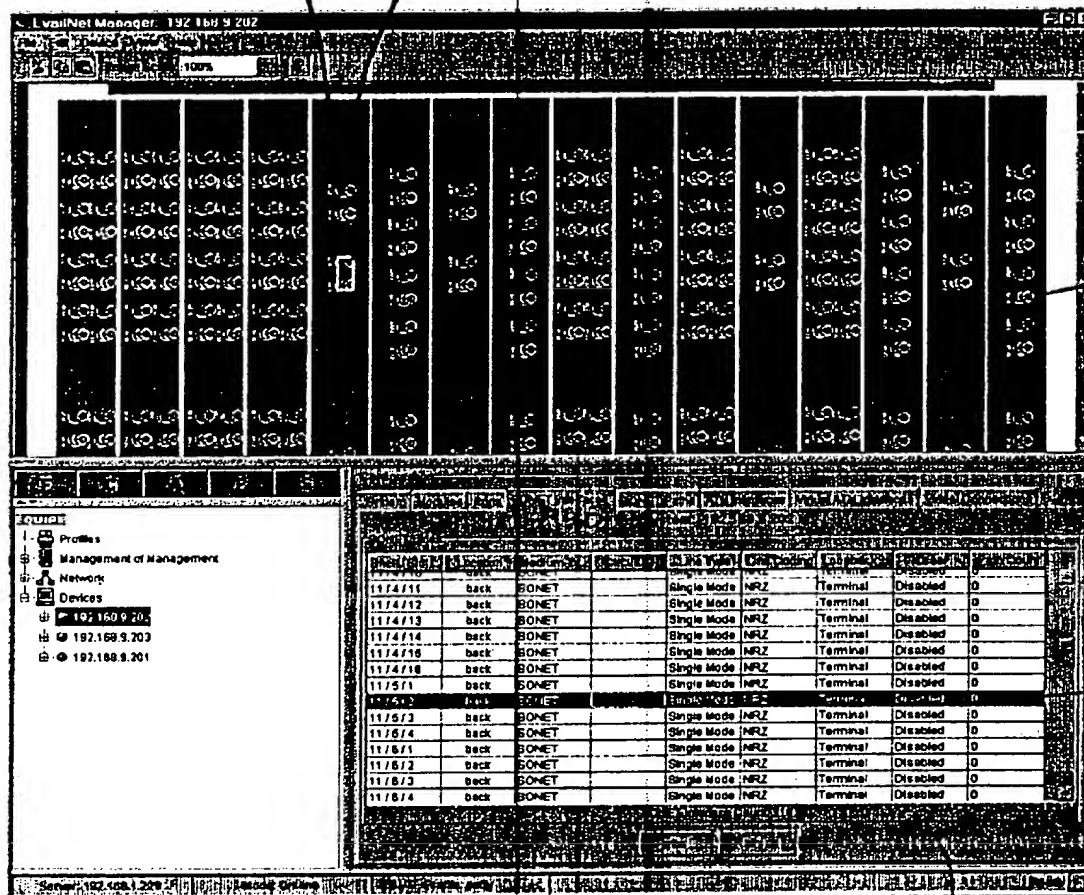
Fig. 4s





556d 941a

895



9411

897

Fig. 4v

[illegible]

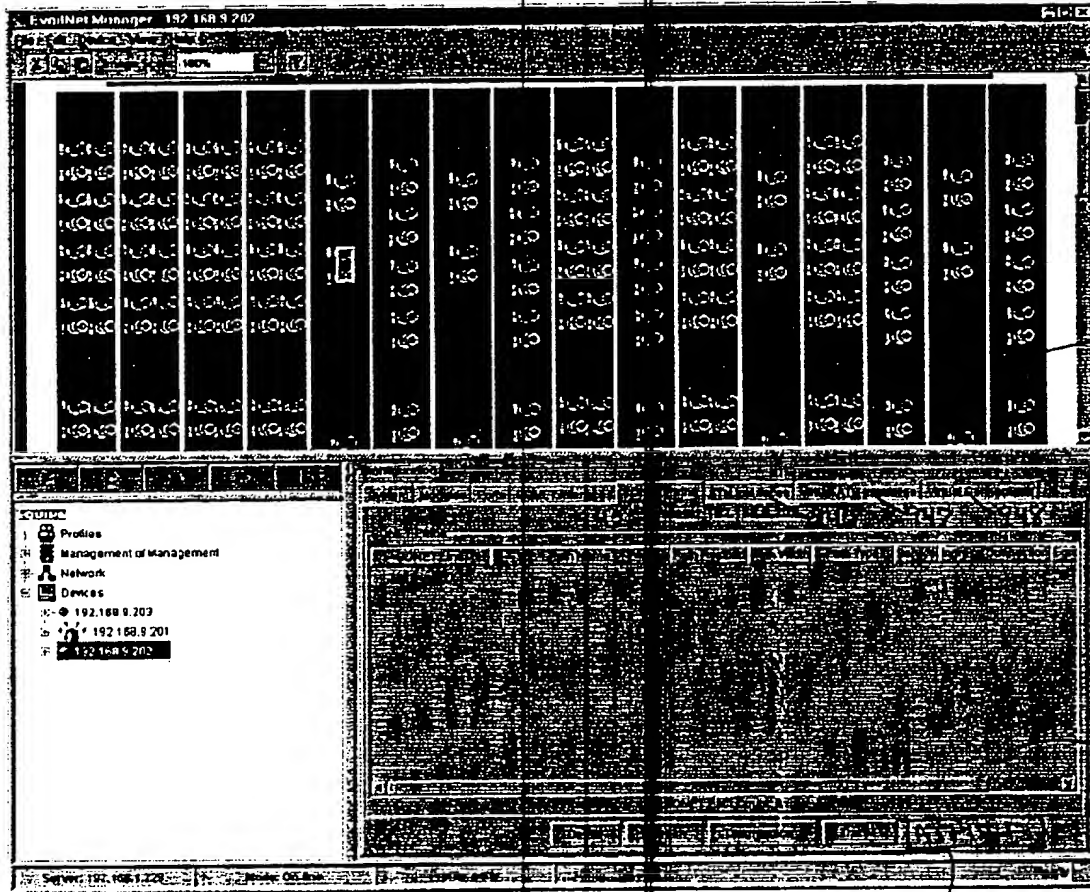


Fig. 4w

0055341"083100

00T880" 2T8E960

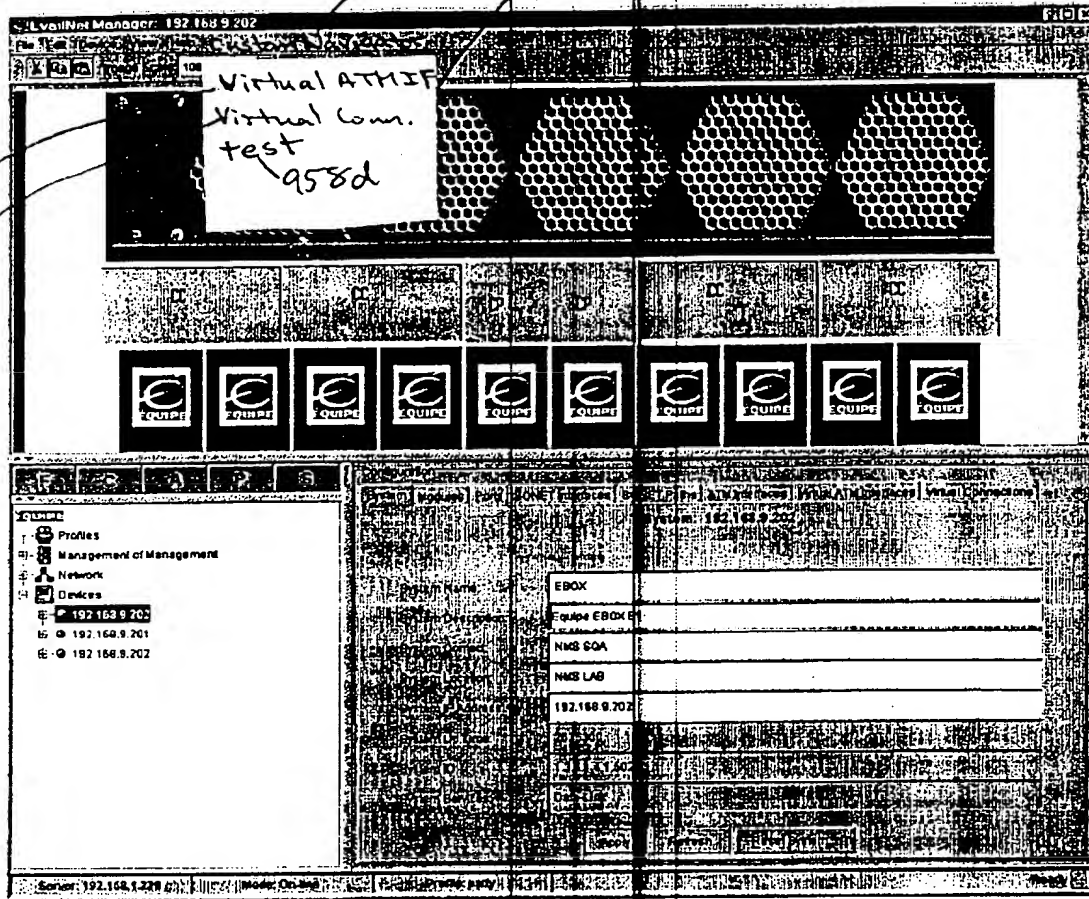


Fig. 4x

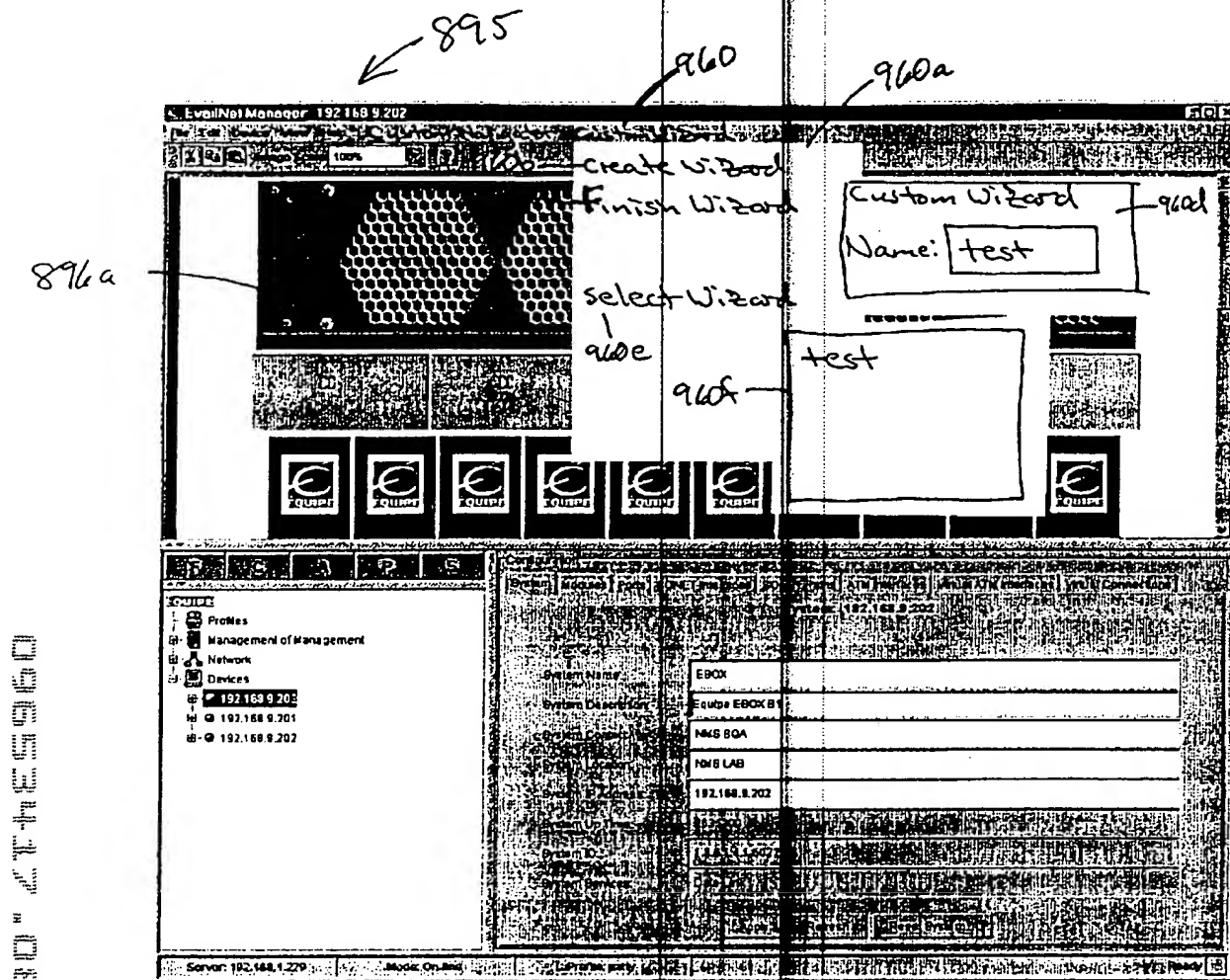


Fig. 4y

06647-0891.0

961

EvailNet Manager: SONET Path Configuration - 11 / 5 / 1

SONET Path Wizard

Configure a single concatenated path (STS-12c)

Configure

Custom Configuration

Next Cancel

961a

961b

Fig. 42

00E80" 4TE5960

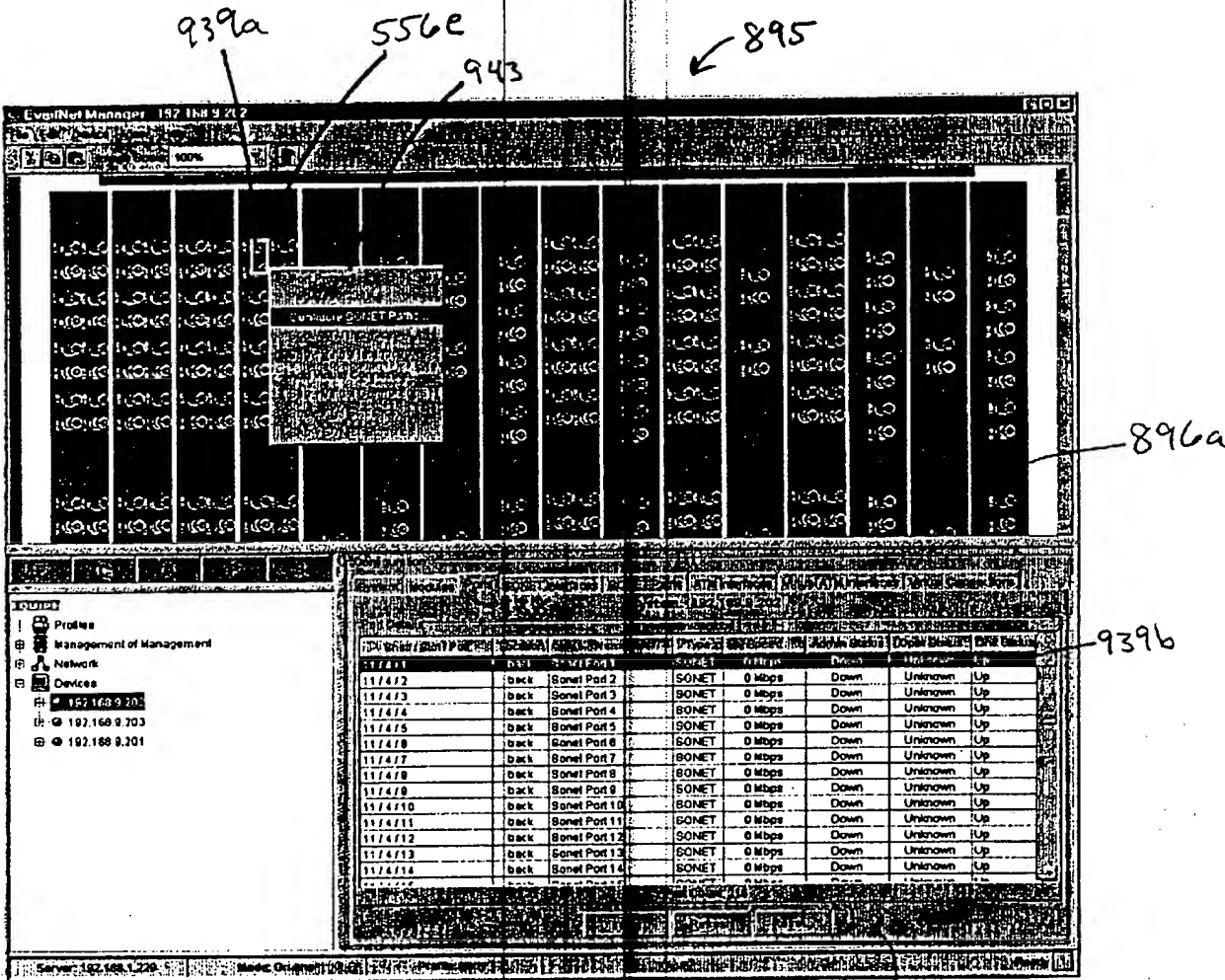
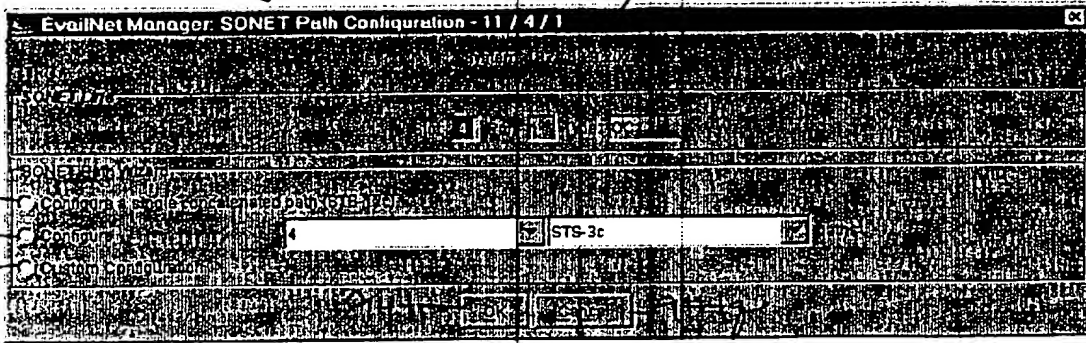


Fig. 5b

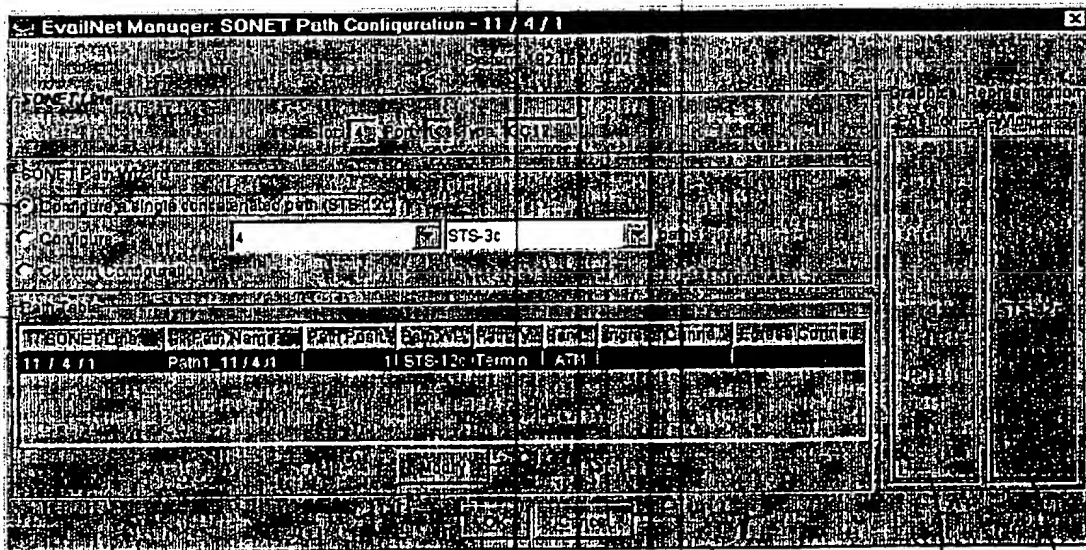
944

944b
944c
944d

944a



944b
944c
944d
944e
944f



944

944e

944f

Fig. 5c

Fig. 5d

944

944a

944c

944g

EvailNet Manager: SONET Path Configuration - 11 / 4 / 1

SONET Path 11 / 4 / 1

Configure a single connection path (STP-3c)

Configure

Custom Configuration

Path Table

| SONET Line | Path Name | Path Position | Path Width | Path Type | Path Status | Path Color | Path Label |
|------------|----------------|---------------|------------|------------|-------------|------------|------------|
| 11 / 4 / 1 | Path1_11 / ... | 1 | STS-3c | Terminated | ATM | | |
| 11 / 4 / 1 | Path2_11 / ... | 4 | STS-3c | Terminated | ATM | | |
| 11 / 4 / 1 | Path3_11 / ... | 7 | STS-3c | Terminated | ATM | | |
| 11 / 4 / 1 | Path4_11 / ... | 10 | STS-3c | Terminated | ATM | | |

944f

944e

944a

944c

944g

EvailNet Manager: SONET Path Configuration - 11 / 4 / 1

SONET Path 11 / 4 / 1

Configure a single connection path (STP-12c)

Configure

Custom Configuration

Path Table

| SONET Line | Path Name | Path Position | Path Width | Path Type | Path Status | Path Color | Path Label |
|------------|----------------|---------------|------------|------------|-------------|------------|------------|
| 11 / 4 / 1 | Path1_11 / ... | 1 | STS-12c | Terminated | ATM | | |

944

944e

944f

Fig. 5e

Fig. 5f

944

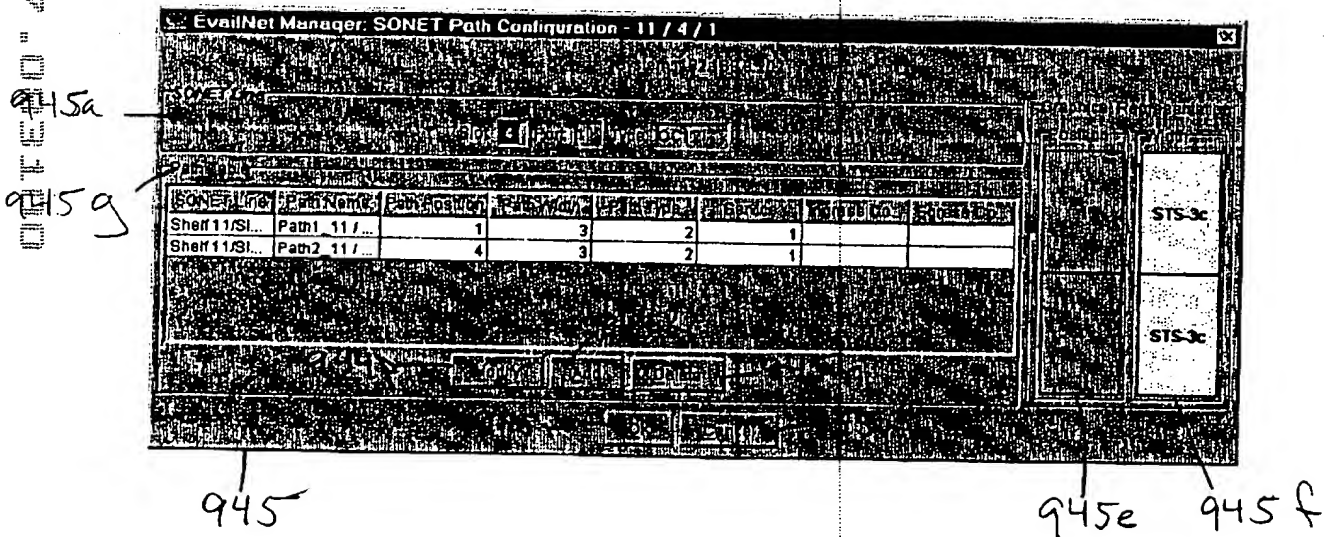
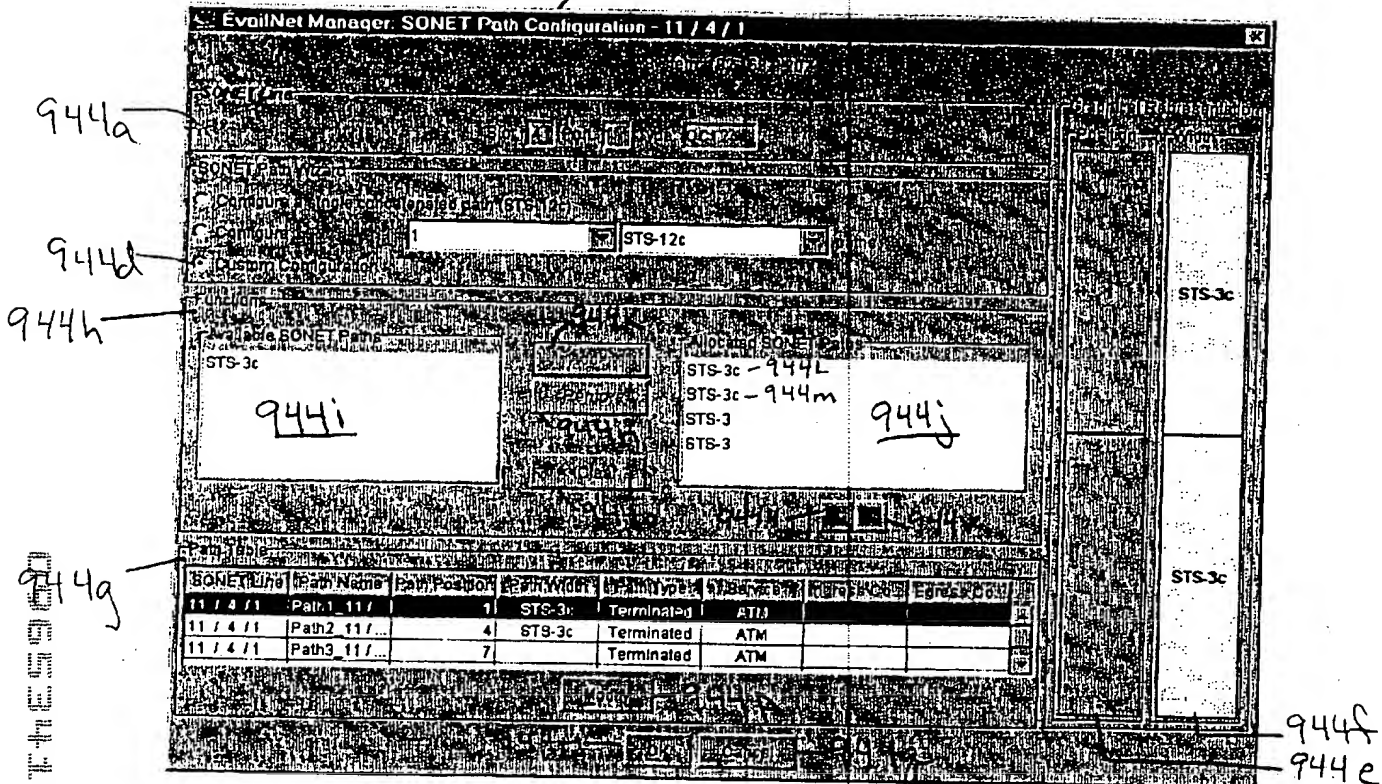
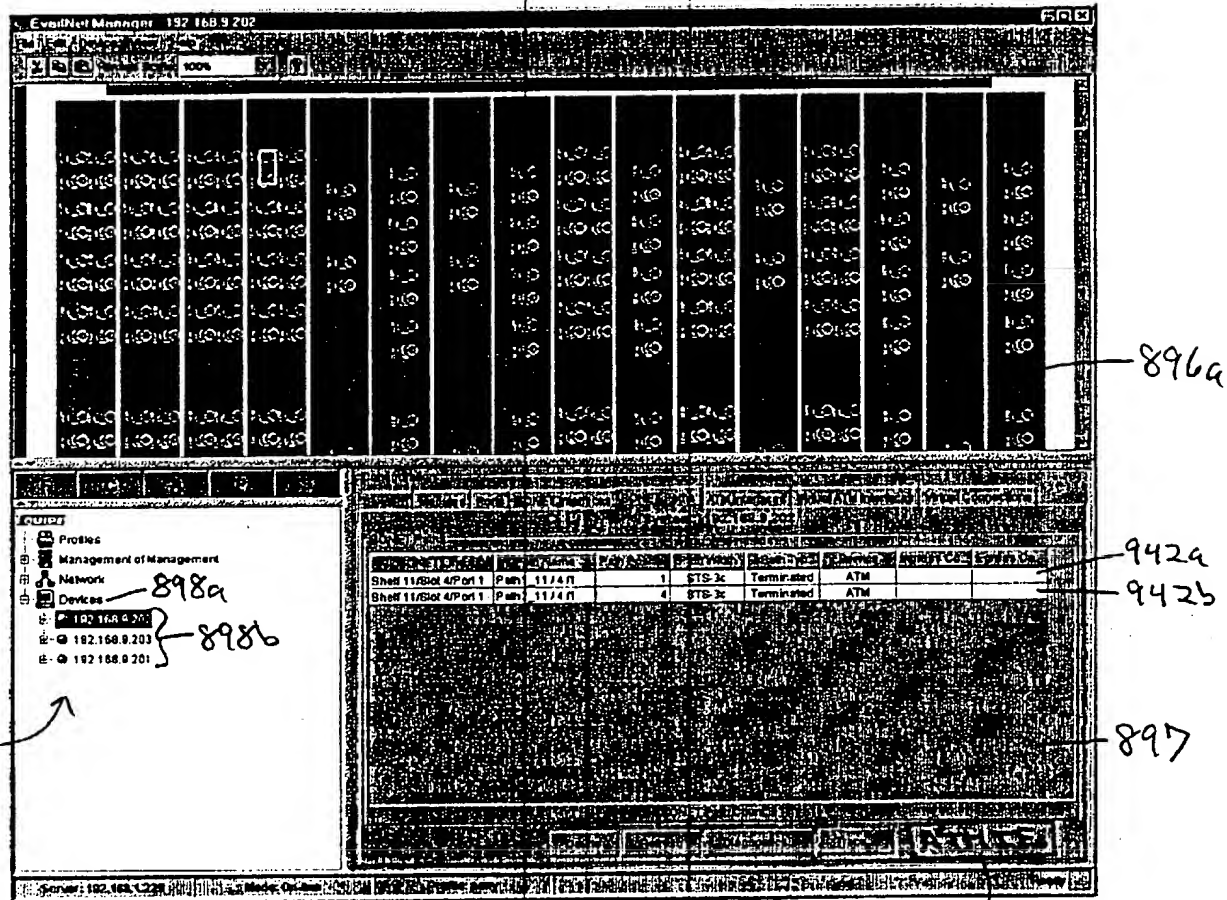


Fig. 5g

895



-942a

9425

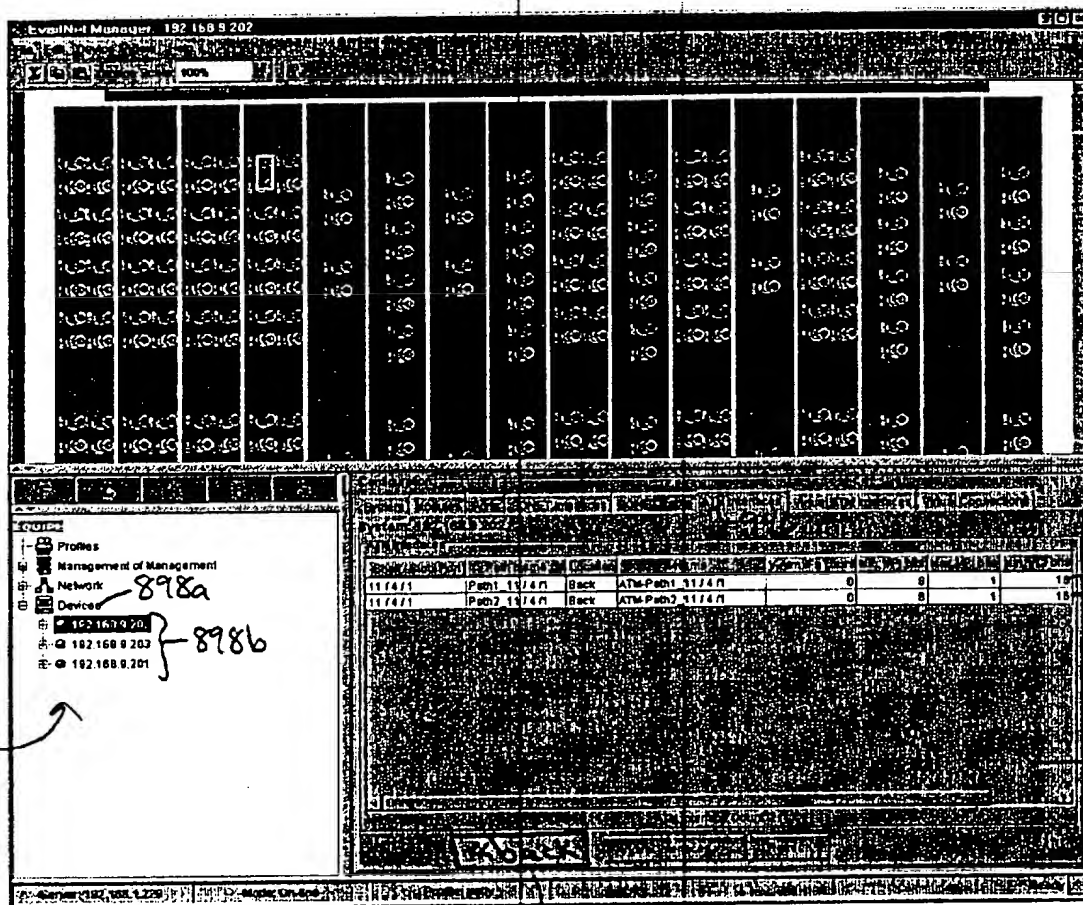
-897

942c

Fig. 5h

069747-068

895



946a
946b

897

946h

Fig. 5i

090534.17.0831.00

898

Fig. 5L

944

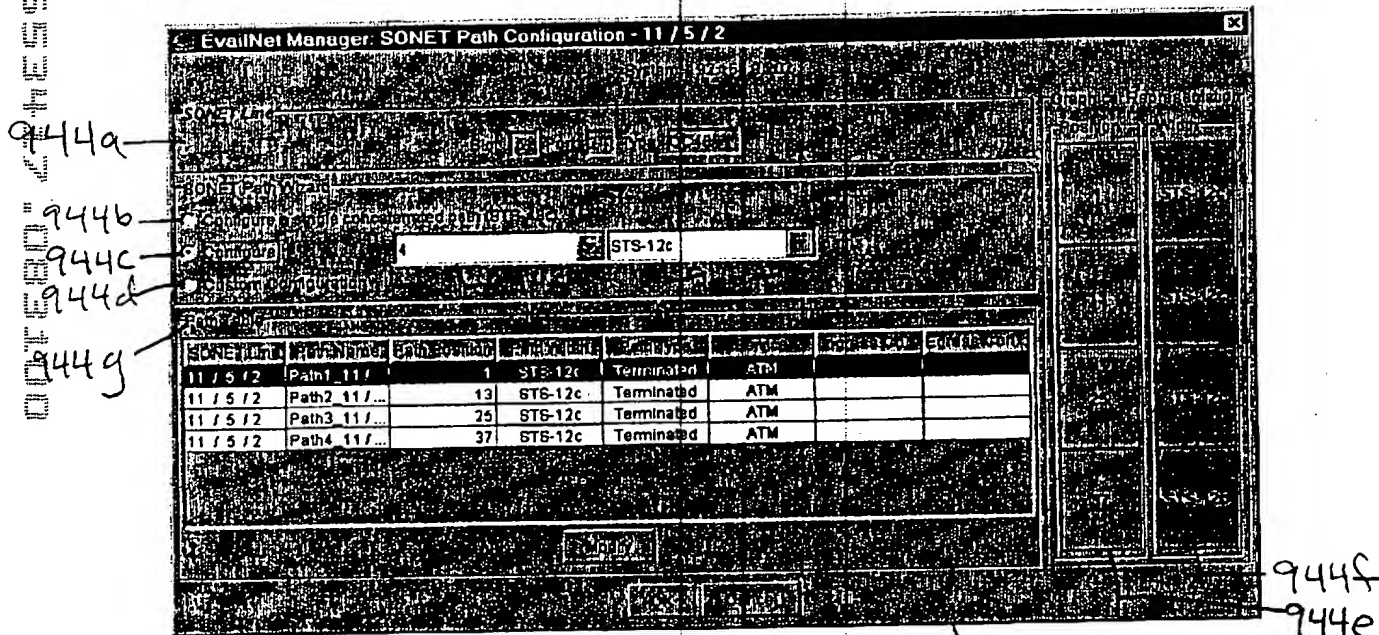
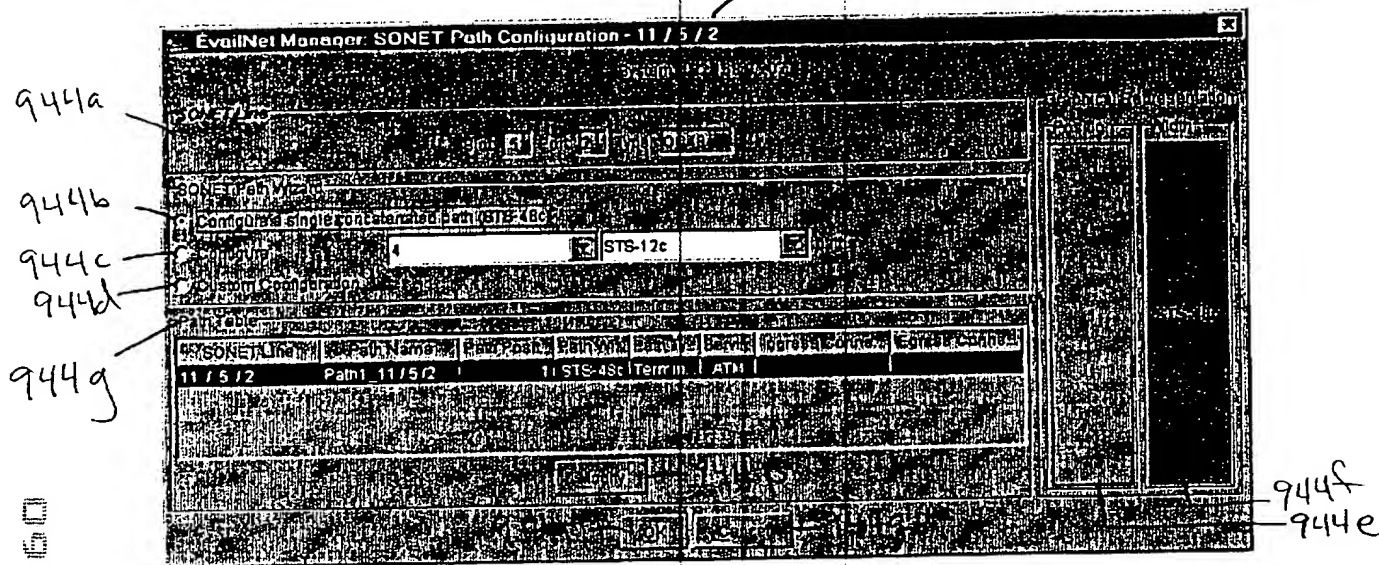


Fig. 5m

944

Fig. 5n

944

944a

944b

944c

944d

944g

EvailNet Manager: SONET Path Configuration - 11/5/2

SONET Path Configuration

Path Name: Path1 11/5/2

Path ID: 1

Path Type: STS-48c

Path Length: 16

Path Status: 9445

Path Details:

| SONET Line | Path Name | Path ID | Path Type | Path Length | Path Status | Path Details |
|------------|--------------|---------|-----------|-------------|-------------|--------------|
| 11/5/2 | Path1 11/5/2 | 1 | STS-48c | 16 | Terminated | ATM |

944f
944e

944a

944b

944c

944d

944g

EvailNet Manager: SONET Path Configuration - 11/5/2

SONET Path Configuration

Path Name: Path1 11/5/2

Path ID: 1

Path Type: STS-3c

Path Length: 16

Path Status: 9445

Path Details:

| SONET Line | Path Name | Path ID | Path Type | Path Length | Path Status | Path Details |
|------------|--------------|---------|-----------|-------------|-------------|--------------|
| 11/5/2 | Path1 11/5/2 | 1 | STS-3c | 16 | Terminated | ATM |
| 11/5/2 | Path2 11/5/2 | 4 | STS-3c | 16 | Terminated | ATM |
| 11/5/2 | Path3 11/5/2 | 7 | STS-3c | 16 | Terminated | ATM |
| 11/5/2 | Path4 11/5/2 | 10 | STS-3c | 16 | Terminated | ATM |
| 11/5/2 | Path5 11/5/2 | 13 | STS-3c | 16 | Terminated | ATM |
| 11/5/2 | Path6 11/5/2 | 16 | STS-3c | 16 | Terminated | ATM |
| 11/5/2 | Path7 11/5/2 | 19 | STS-3c | 16 | Terminated | ATM |

944f
944e

944

Fig. 5o

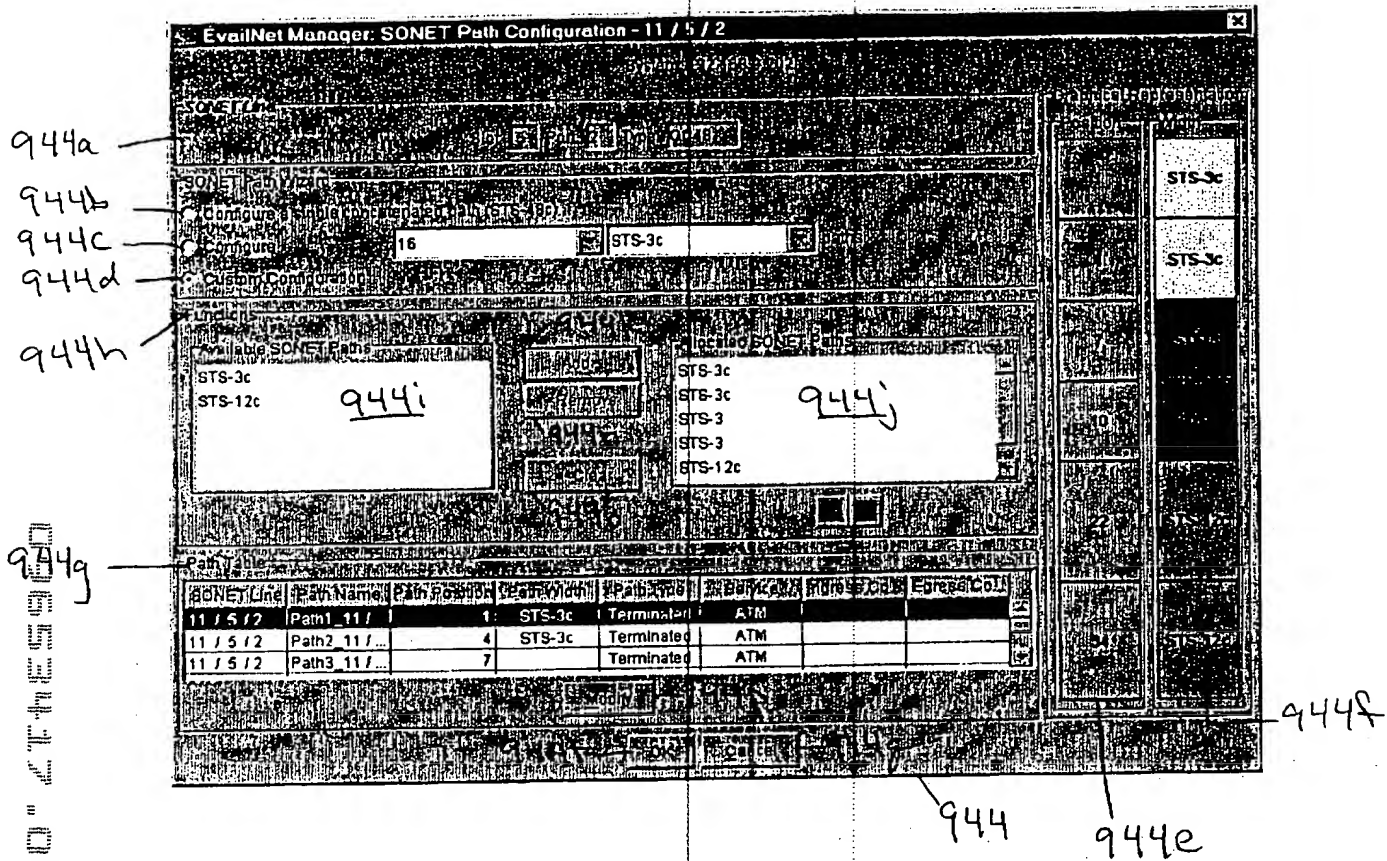


Fig. 5p

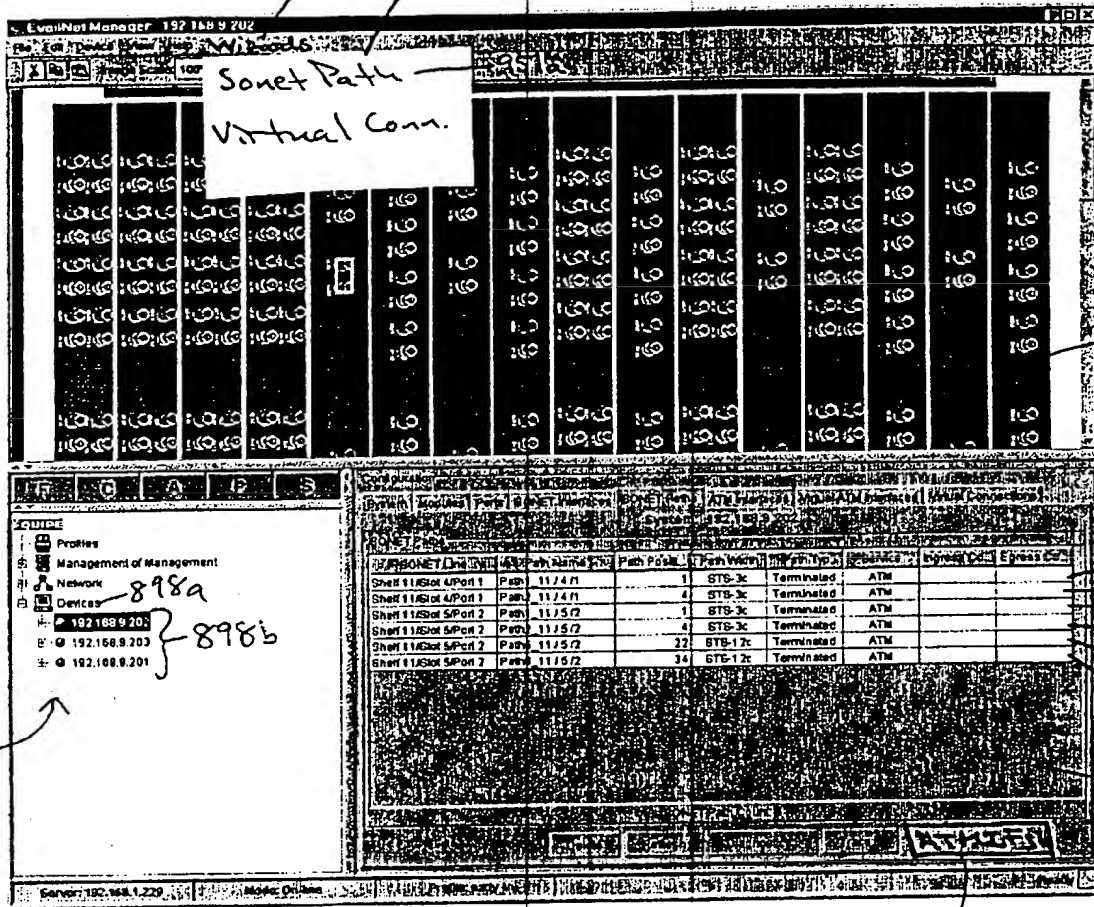
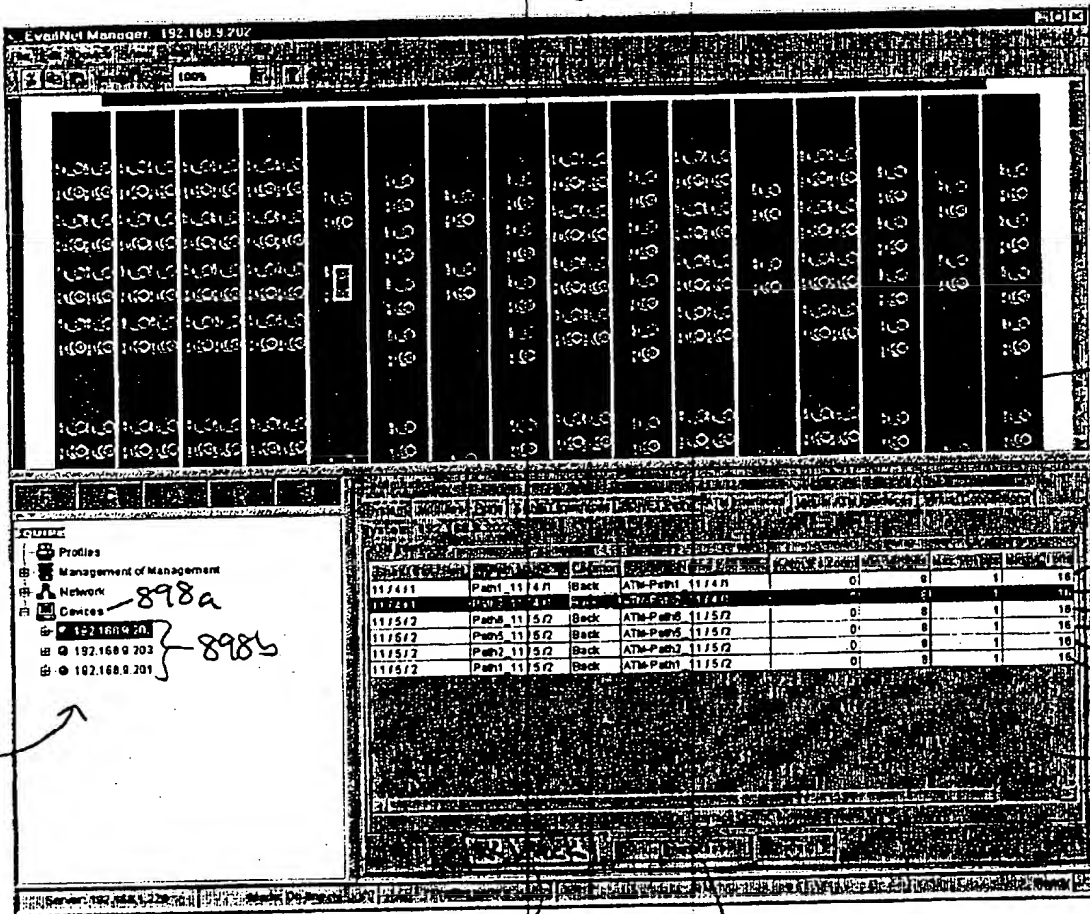


Fig 5g

895



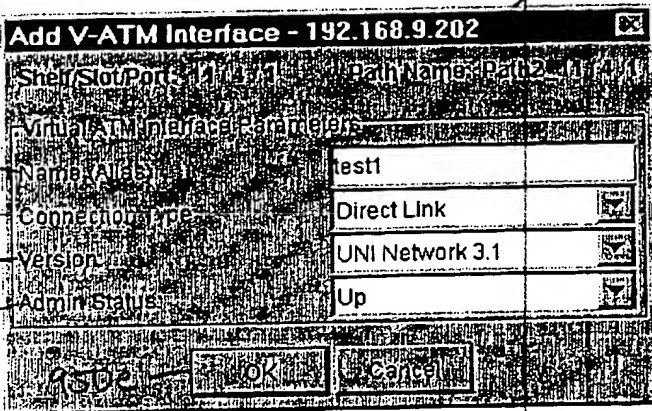
00T880" / T4E5960

Fig. 5

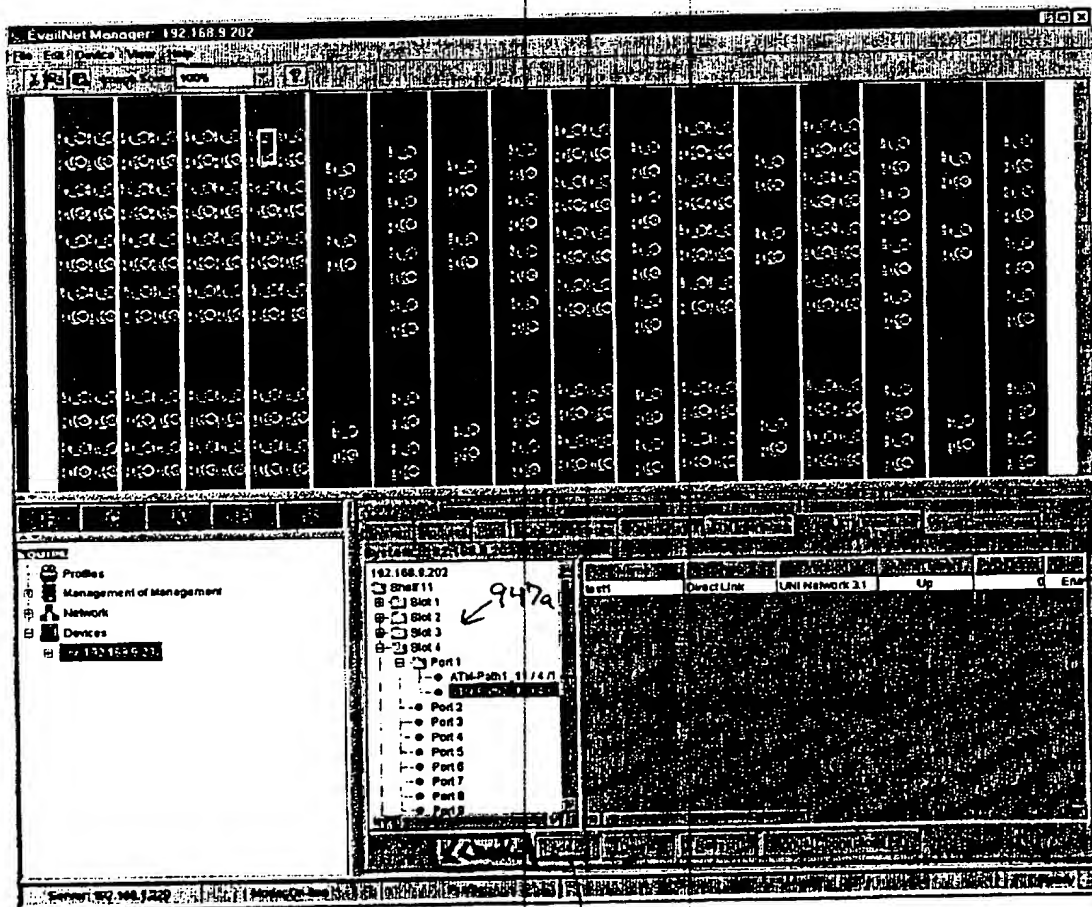
Fig. 5+

950

950d
950a
950b
950c



007E90" 474E5960



947c

947b

Fig. 5u

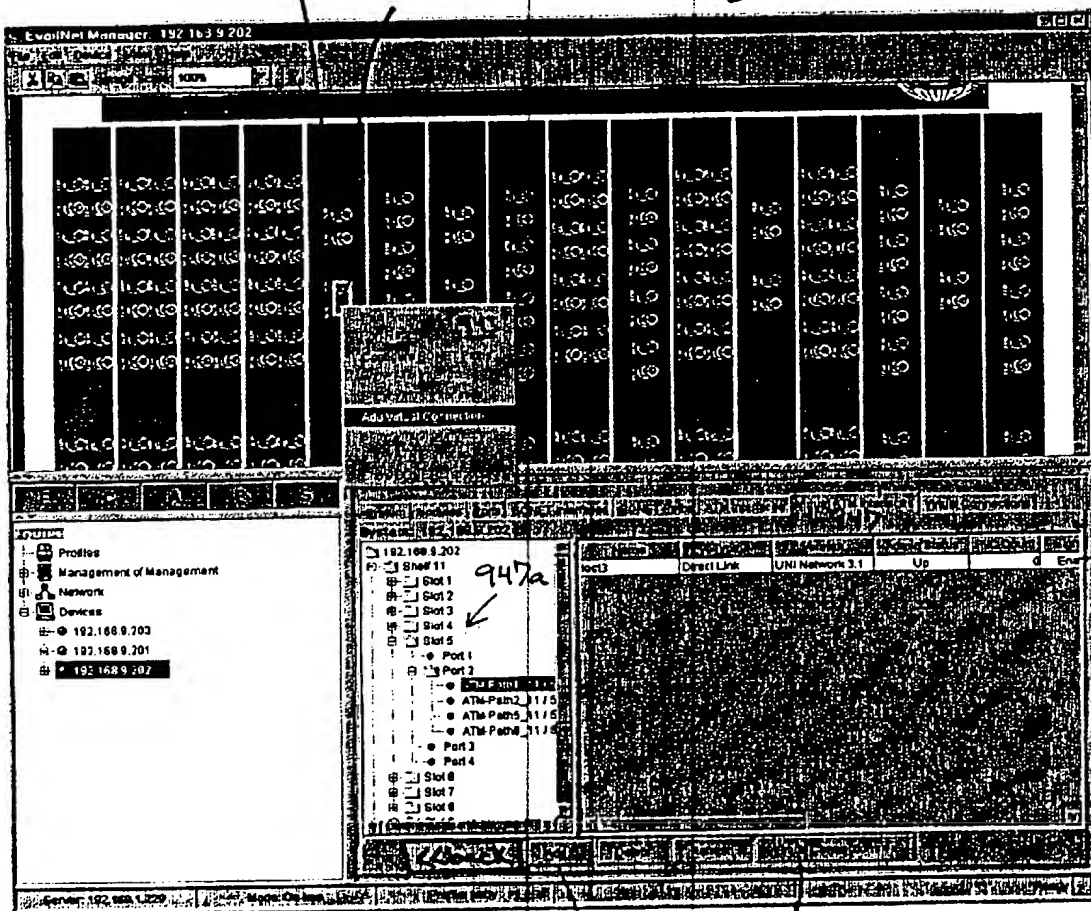
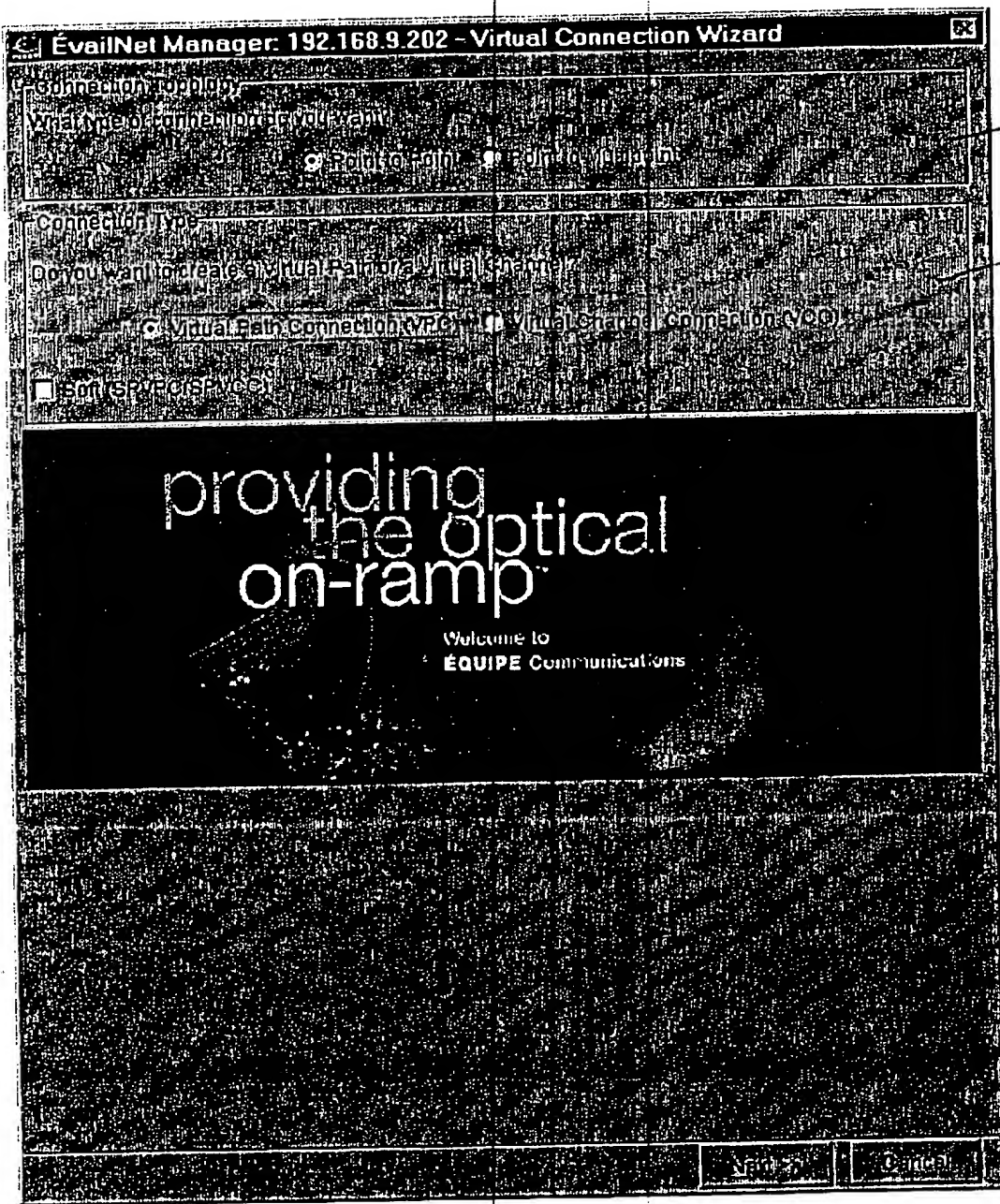


Fig. 5v

952



00653417.083100

Fig. 5w

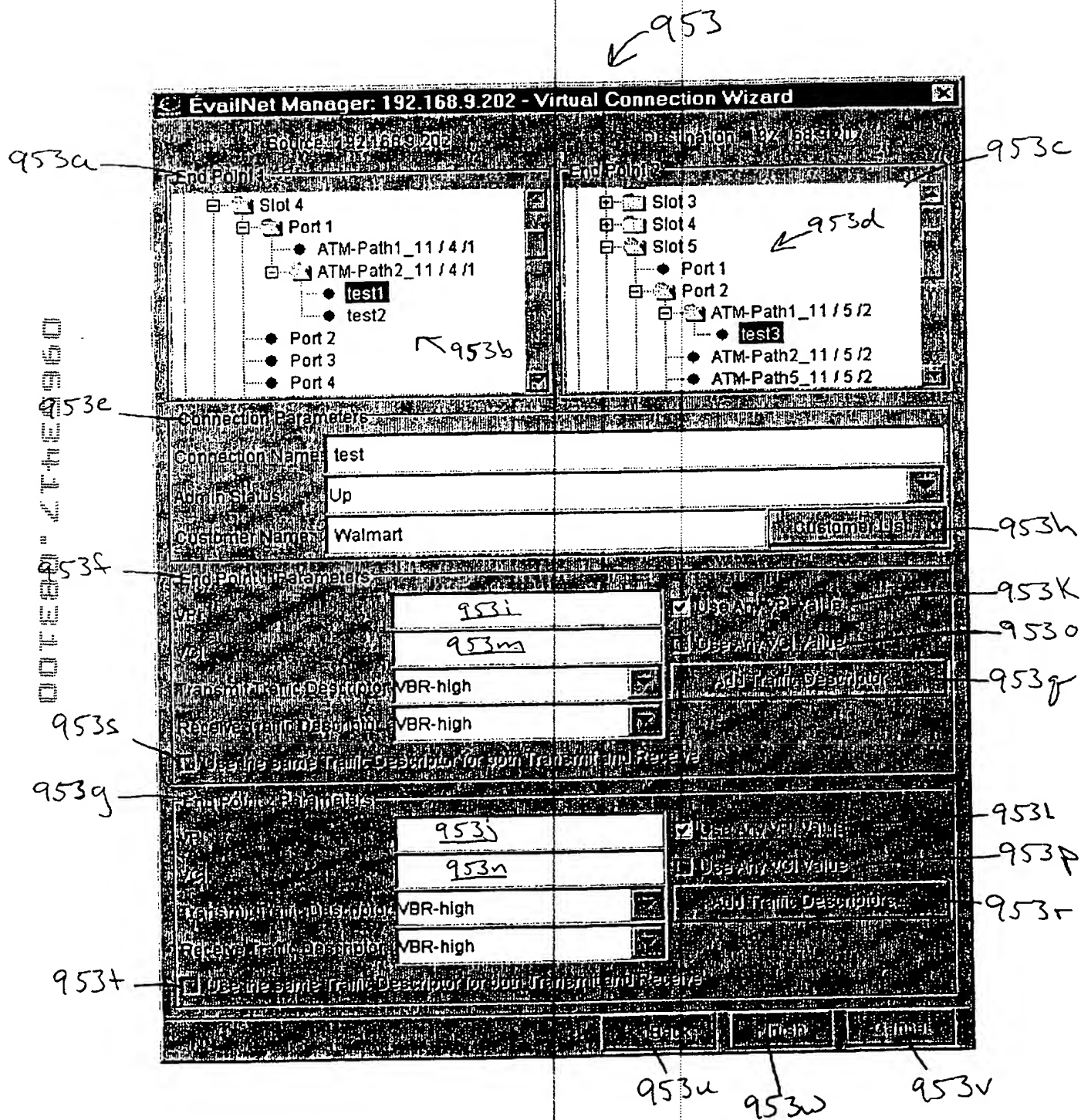


Fig. 5x

956

New Traffic Descriptor

Name:

QoS Class:

▼

Type:

▼

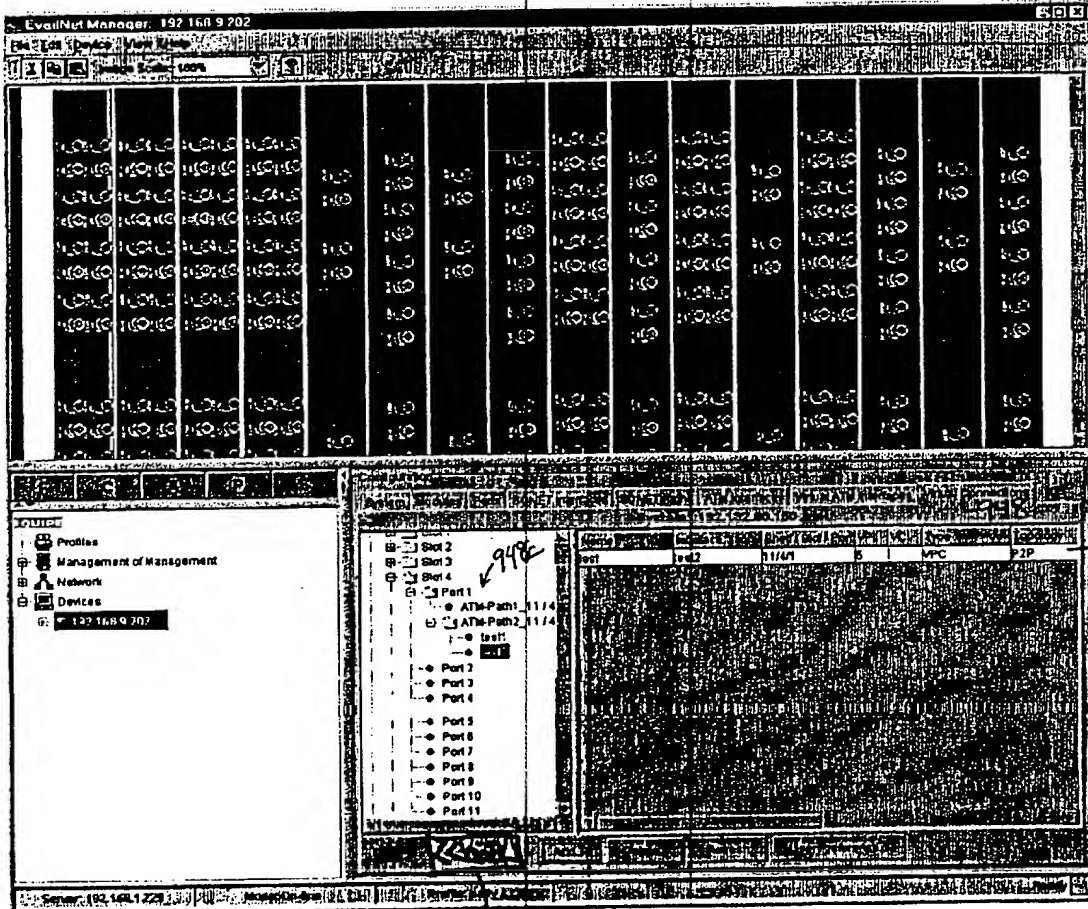
OK

Cancel

Fig. 5Y

00547 03100

✓ 895



9486

Fig. 52

✓ 895

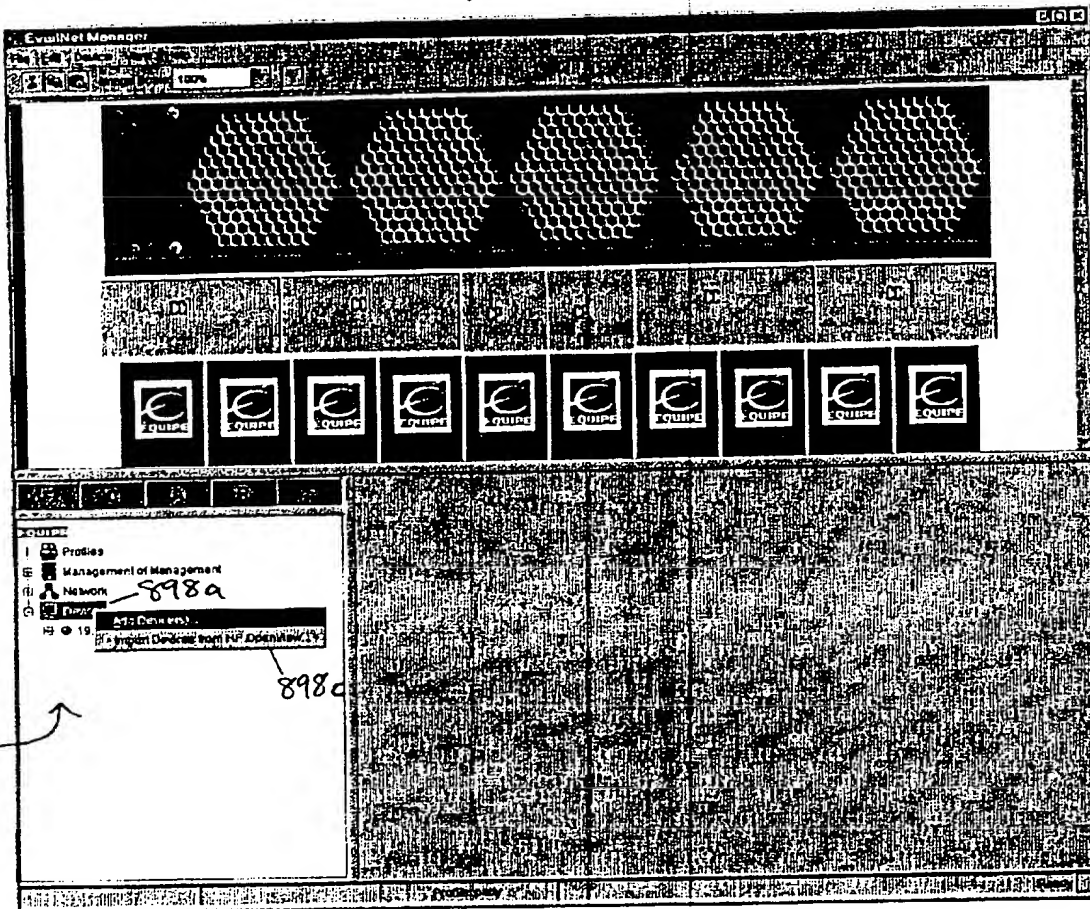


Fig. 6a

Fig. 6b

898e

898d

898g

Fig. 6c

898d

898m

898g

005547.005560

895

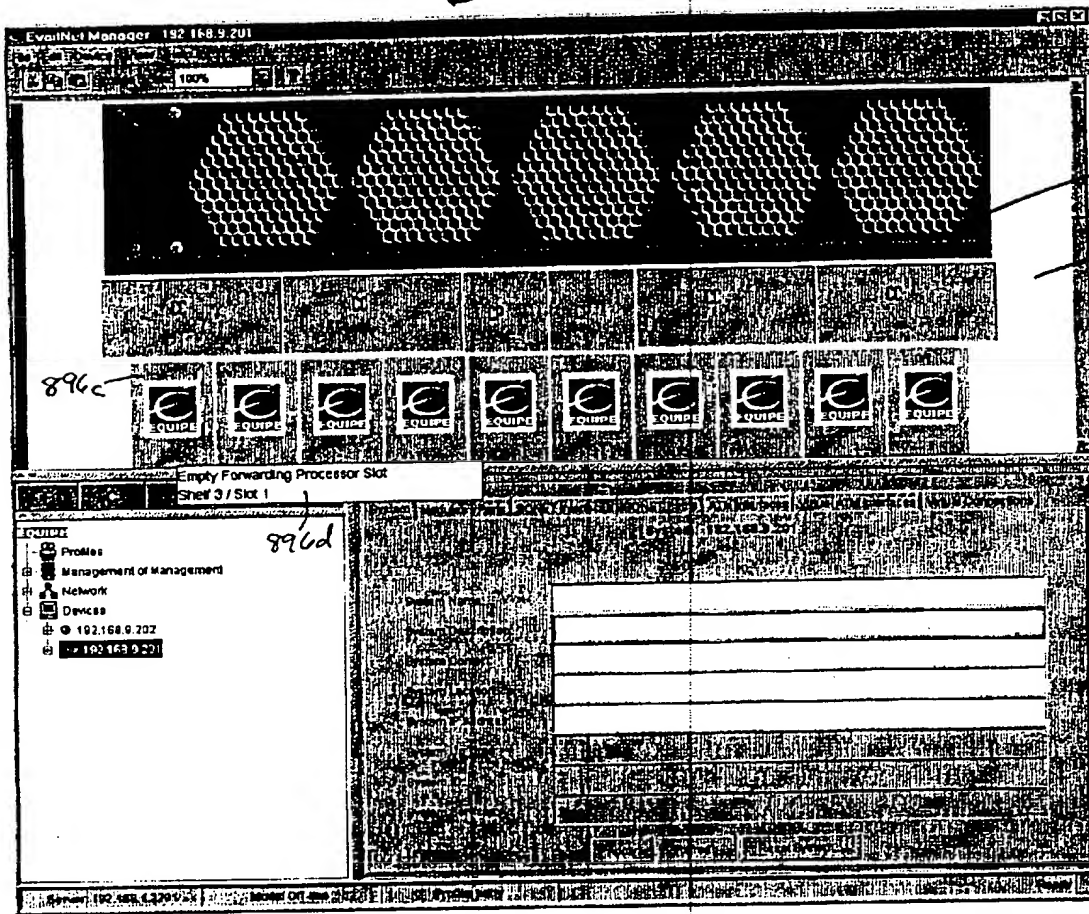


Fig. 6e

007E80" / 7FE5960

895

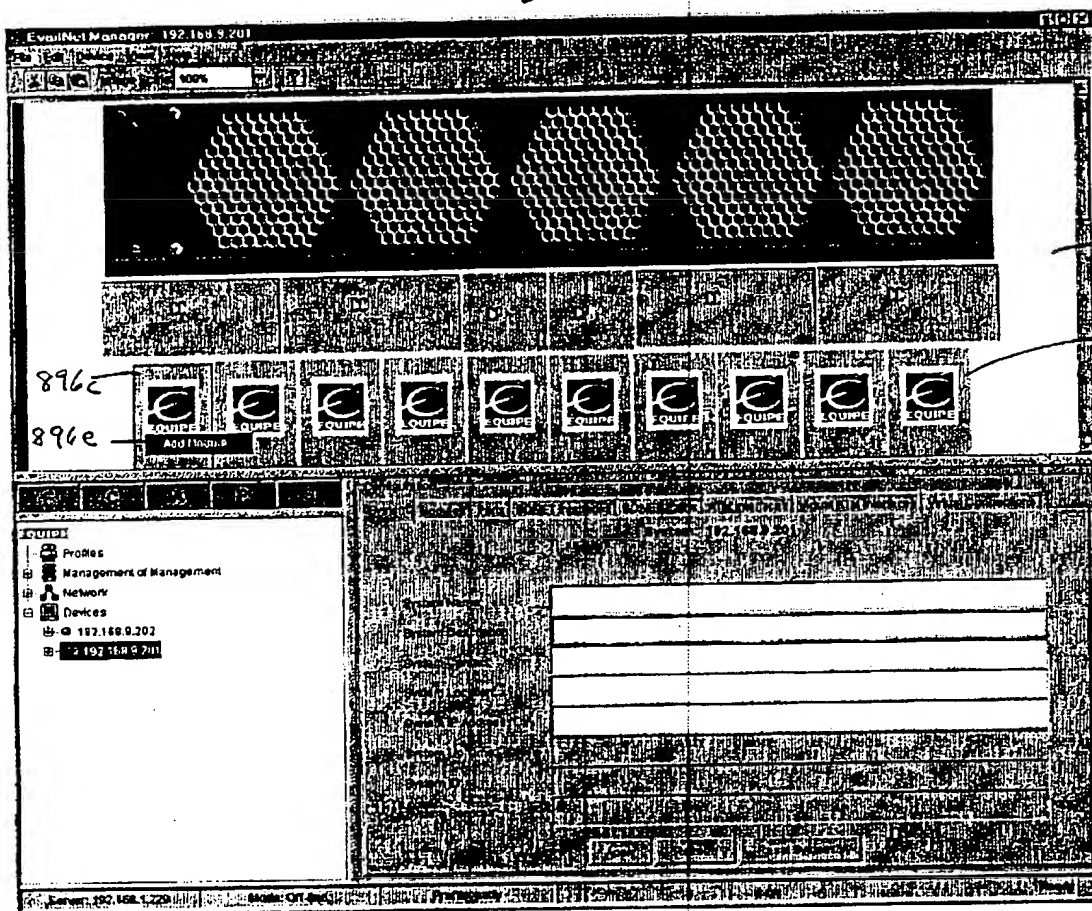


Fig. 6f

00653417.003100

895

896f

00653417-083100

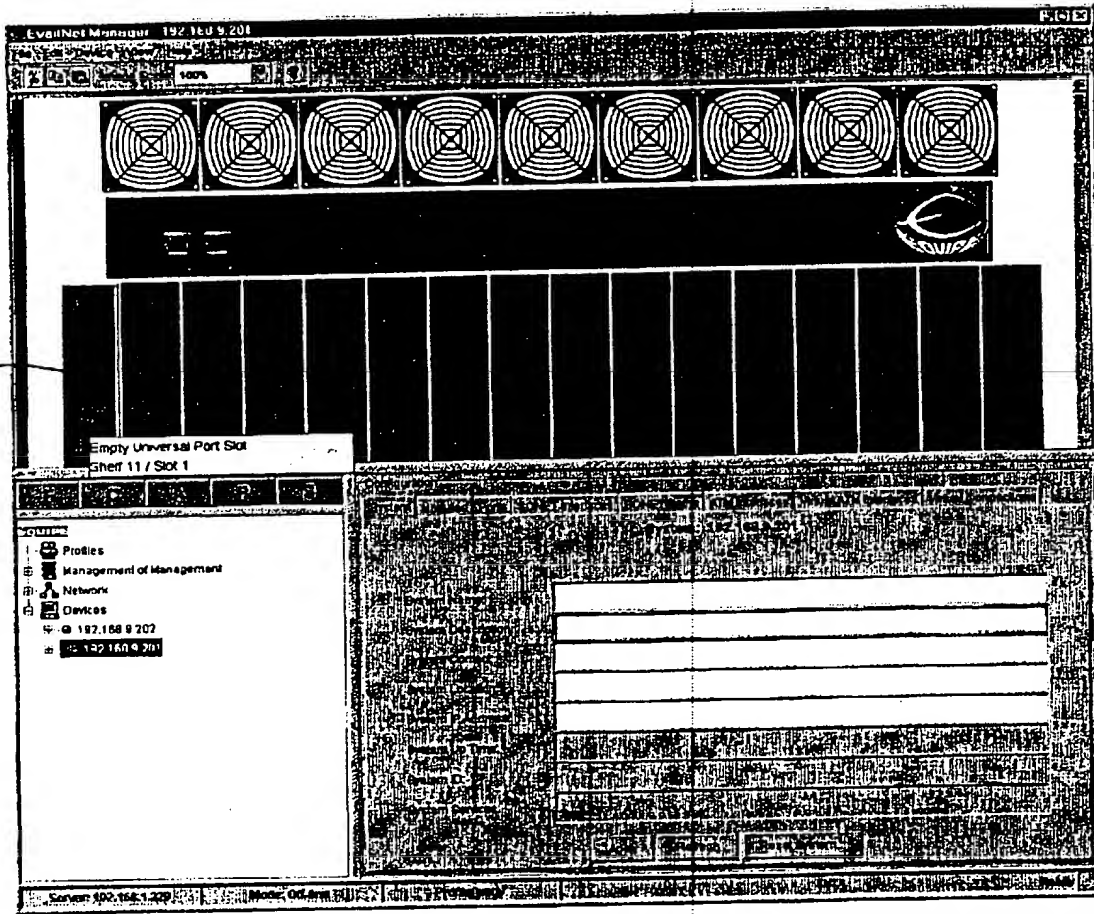


Fig. 6h

Fig. 6j

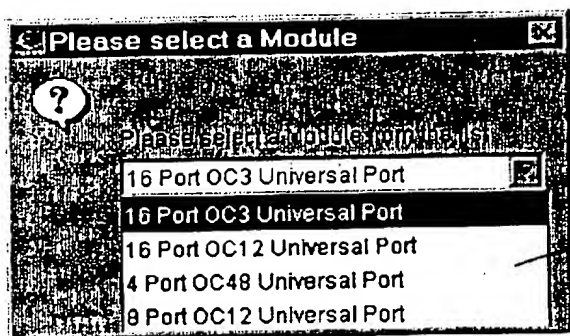
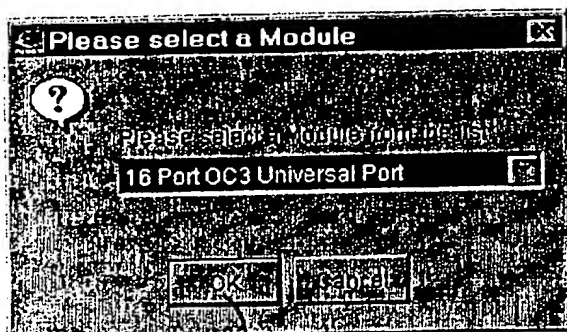


Fig. 6K

00FEB07 09:41:00

895

556i

5.56 h

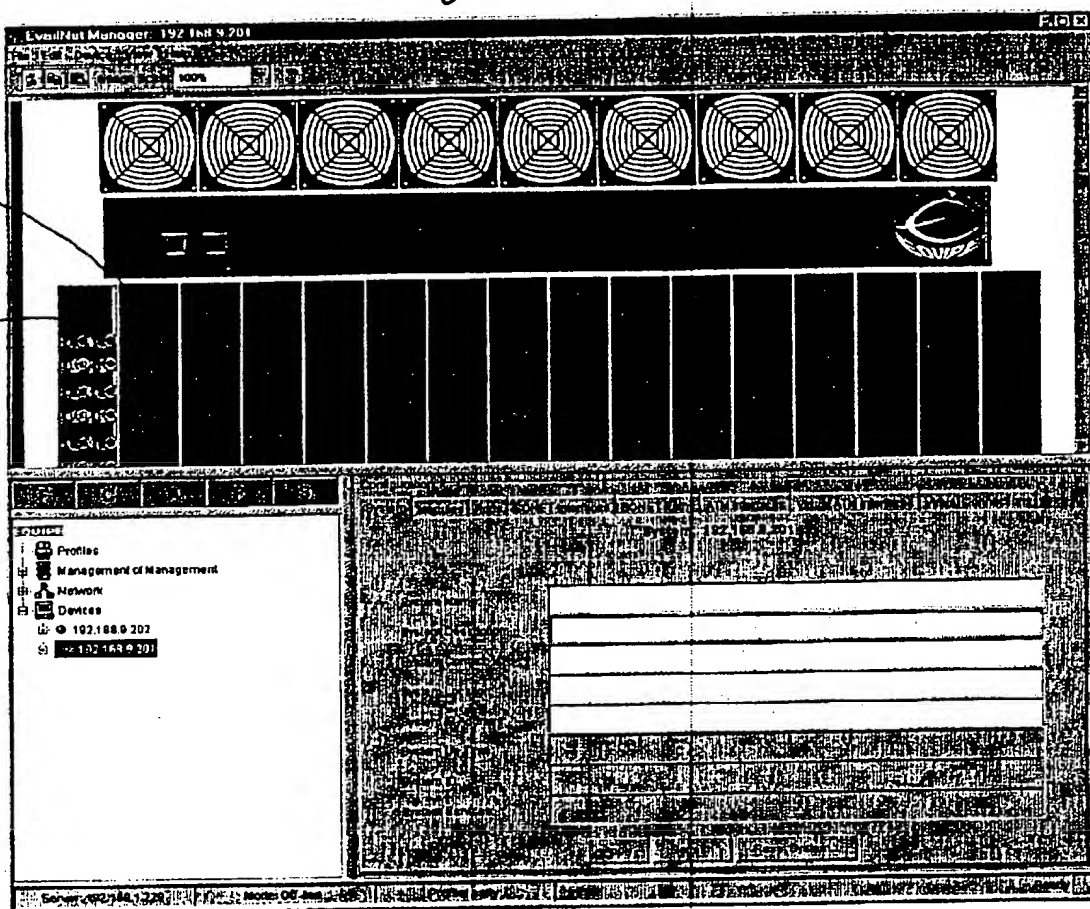
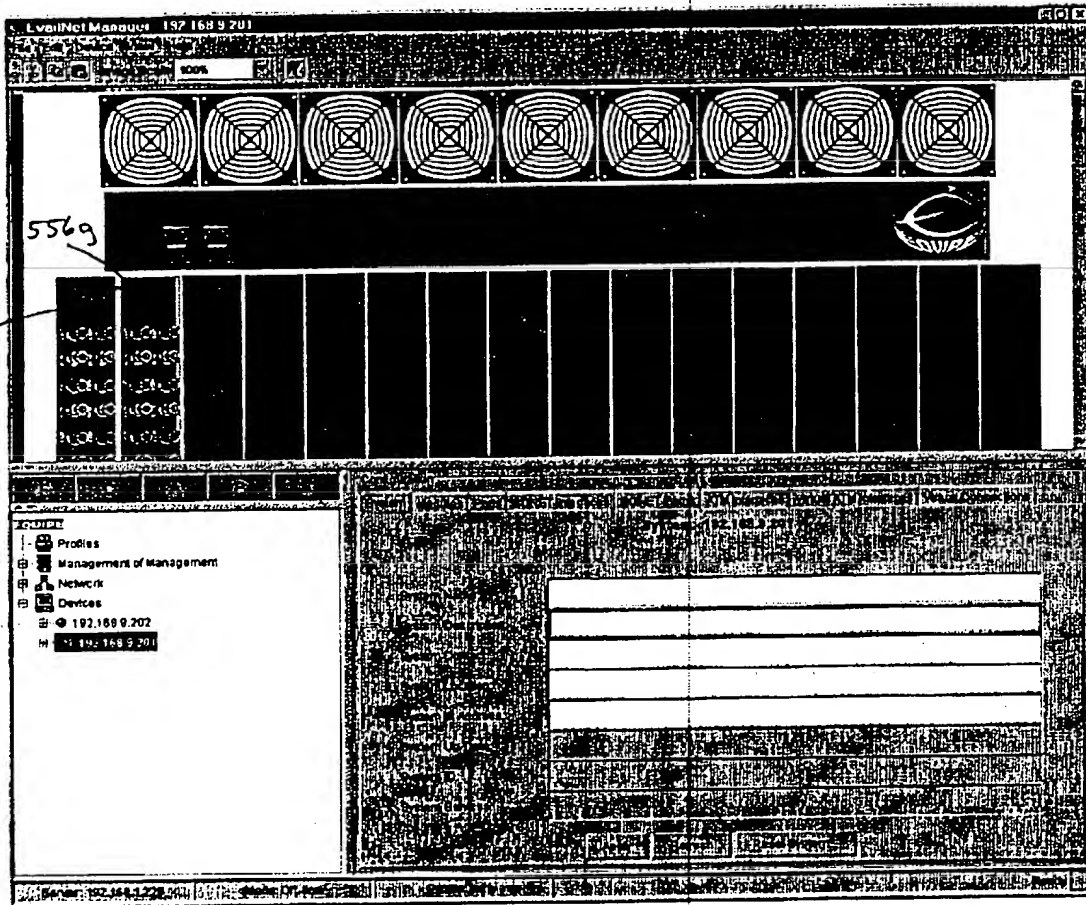


Fig. 6L

895



00653447.083100

Fig 6m

895
↙

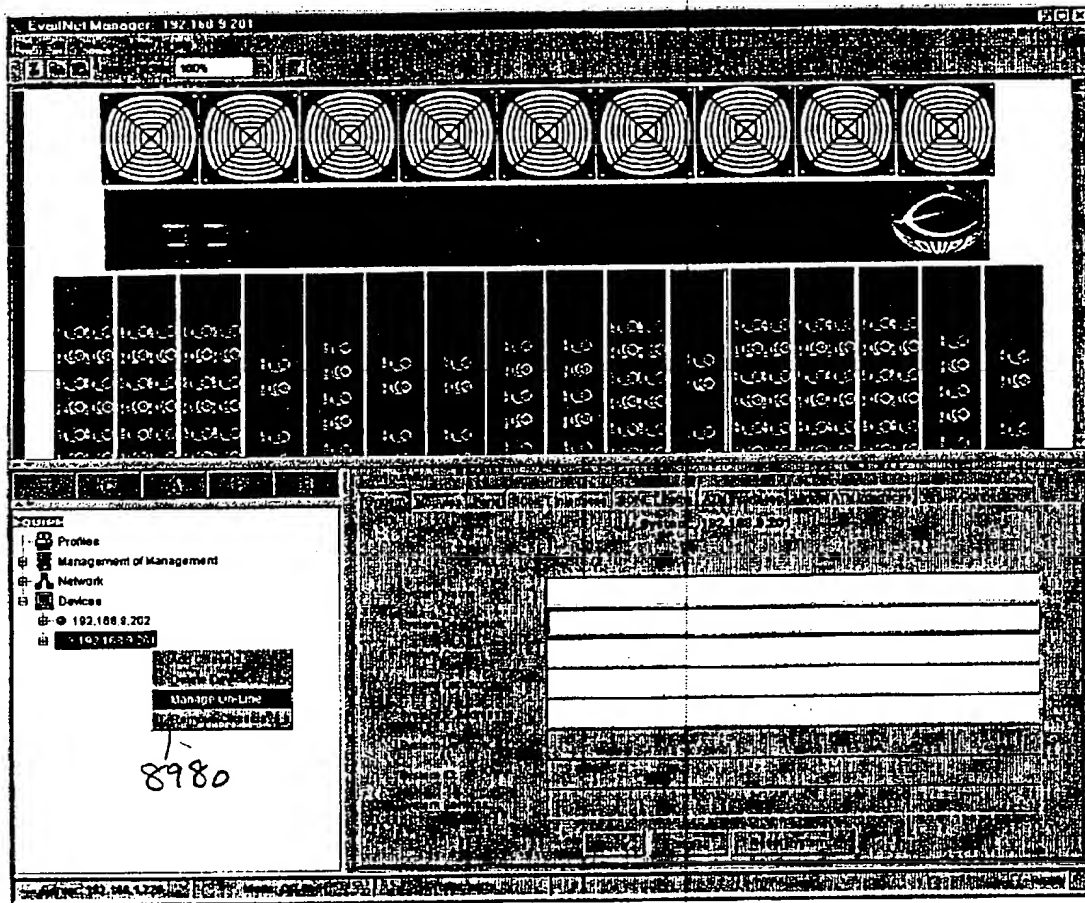
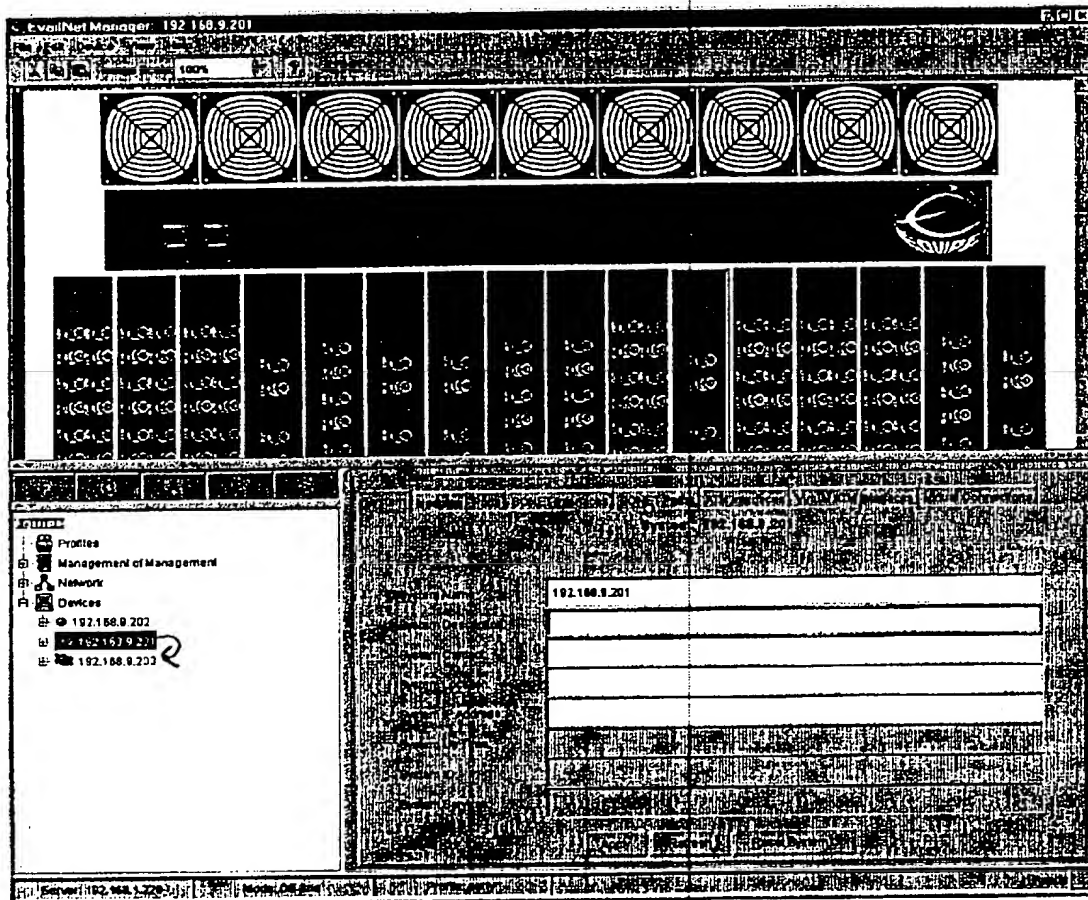


Fig. 6n

00E80" / TTE5960

895



00FEB0" 474E960

Fig. 60

895
↙

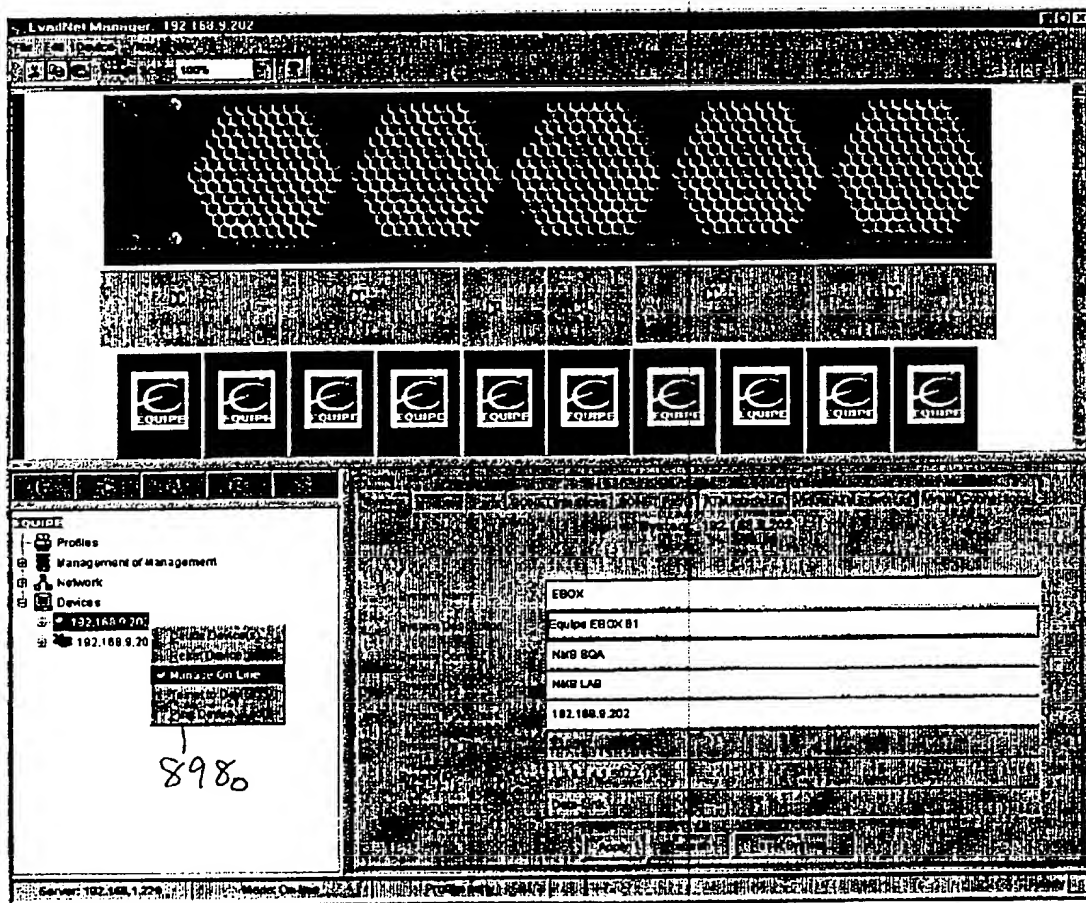


Fig. 6p

00E80" 083100

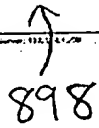
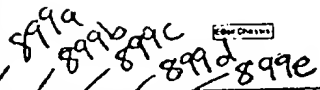
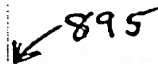
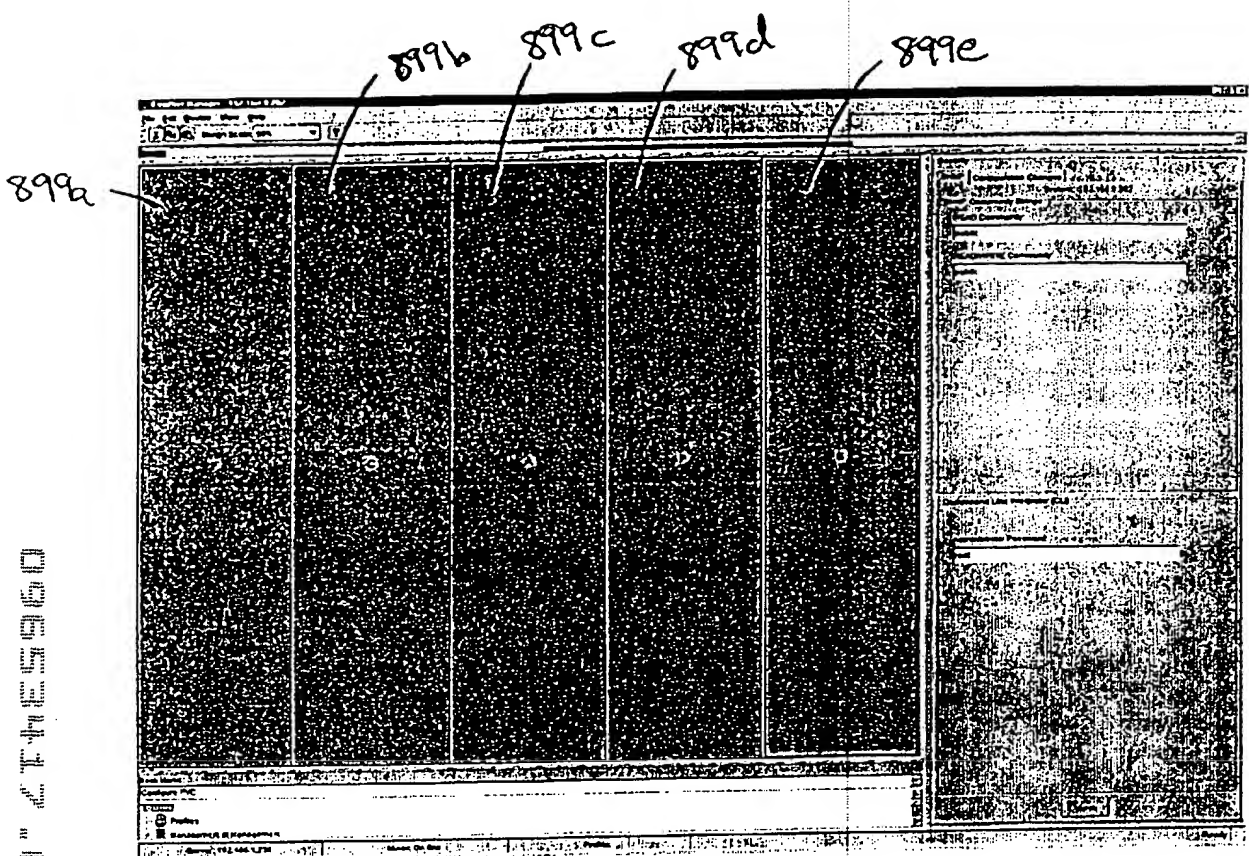


Fig. 7a

| EvaiNet Manager: Fault - Event Summary | | | |
|--|------------------|--------------|------------------------------|
| System: 192.168.1.60 | | | |
| System | Event | Event Number | Description |
| 1.1.55.6 | Fan OverTemp | 44 | "Fan marginally functioning" |
| 1.1.55.7 | New Board Ins... | 75 | "New board inserted" |
| OK | | | |

Fig. 7b

00FE80" 474E5960



001E80" / 74E5950

Fig. 7c

903

904

| Name | Description | Security Level | Timeout | Primary Server | Secondary Server |
|-------|----------------|----------------|---------|------------------------|--------------------------|
| Joe | Joe Whitehouse | Admin | 15 | 192.168.1.32 | 192.168.1.37 |
| Wayne | Wayne ArenB | Provisioner | 15 | TeamServer1:192.168... | TeamServer2:192.168.1.37 |

905

906

Fig. 7d

Fig. 7e

←907

General

Username: Kevin

Description: Kevin Snow user account

Group Name: Equipe

Group Level Access:

Password: *****

Confirm Password: *****

Policies

☒ User Cannot Change Password

☐ Account Disabled

☒ User Can Add Devices

User Session Timeout: 15 Minutes

Servers

Primary Server: 192.168.1.220

Primary Server Port: 6500

Secondary Server: 192.168.1.221

Secondary Server Port: 6503

Devices

| Device | READ | READWRITE | Relay | Timeout |
|---------------|--------|-----------|-------|---------|
| 192.168.9.202 | public | equipe | 3 | 5 |
| 192.168.9.205 | public | equipe | 3 | 5 |
| 192.168.9.216 | public | equipe | 3 | 5 |

Add Delete

OK Cancel

908a

908e

908f

908d

908b

908c

908k

908l

908n

908m

908o

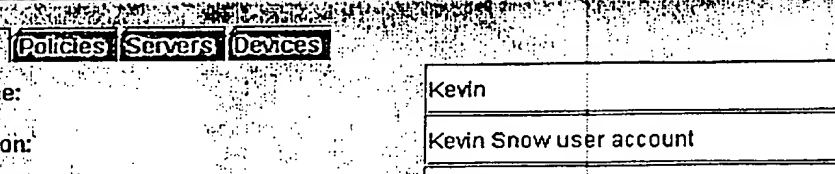
908h

908i

908j

908g

Fig. 7f



The screenshot shows the 'Local Security Policy' dialog box in Windows XP. The 'Users' tab is selected, displaying a list of users. The user 'Kevin' is highlighted, with a description of 'Kevin Snow user account' and a group of 'Equipe'. The 'Group Level Access' is set to 'Full Control'. The 'Password' and 'Confirm Password' fields are masked with asterisks. The 'OK' and 'Cancel' buttons are at the bottom.

| Users | Description | Group Level Access | Password | Confirm Password |
|-------|-------------------------|--------------------|----------|------------------|
| Kevin | Kevin Snow user account | Full Control | ***** | ***** |

General Policies Servers Devices

☒ User Cannot Change Password

☐ Account Disabled

☒ User Can Add Devices

User Session Timeout: 15 Minutes

OK Cancel

Fig. 7g

0949310

Fig. 7h

General Policies Servers **Devices**

Primary Server: 192.168.1.220

Primary Server Port: 6500

Secondary Server: 192.168.1.205

Secondary Server Port: 6503

OK Cancel

General Policies Servers **Devices**

| Device | READ | READWRITE | Retry | Timeout | Trap Port |
|---------------|--------|-----------|-------|---------|-----------|
| 192.168.9.202 | public | equipe | 3 | 5 | 162 |
| 192.168.9.205 | public | equipe | 3 | 5 | 162 |
| 192.168.9.216 | public | equipe | 3 | 5 | 5012 |

Add Delete

OK Cancel

Fig. 7i

001E80" 474E5960

909

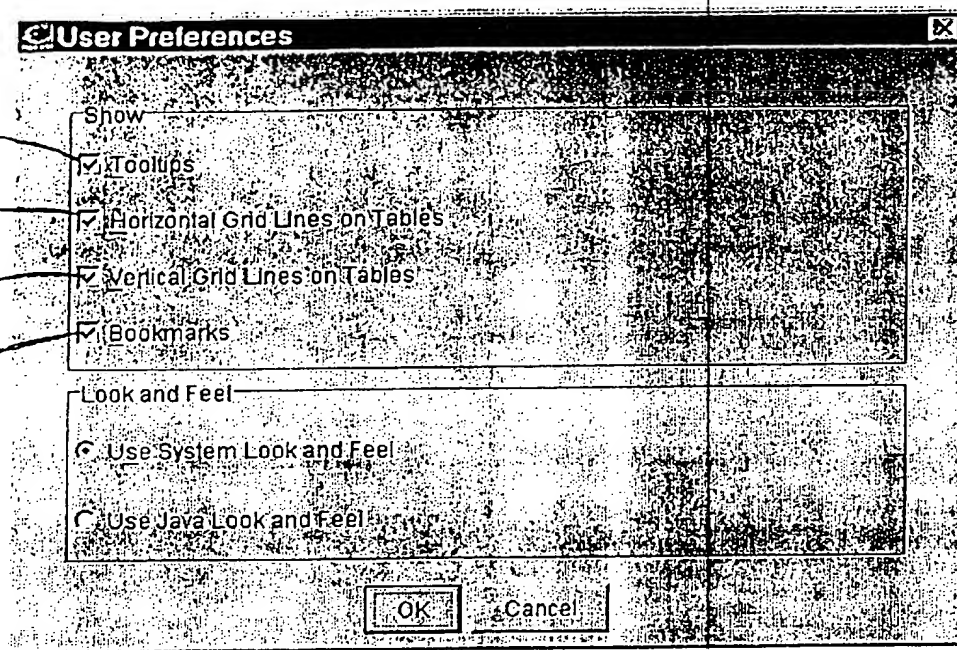
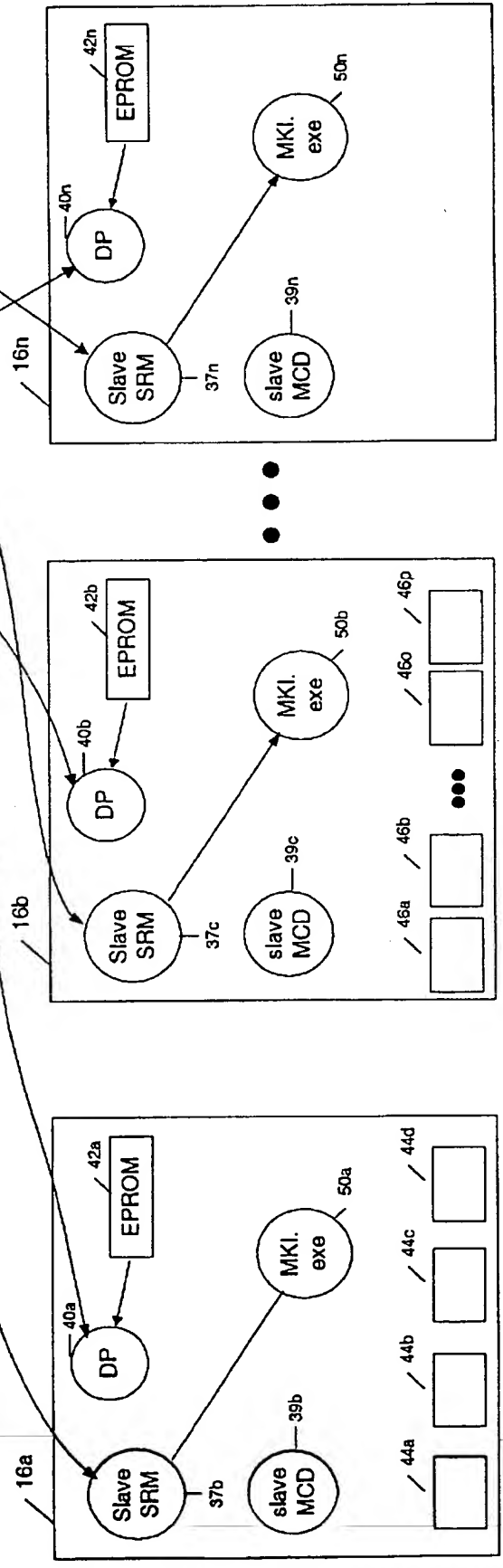
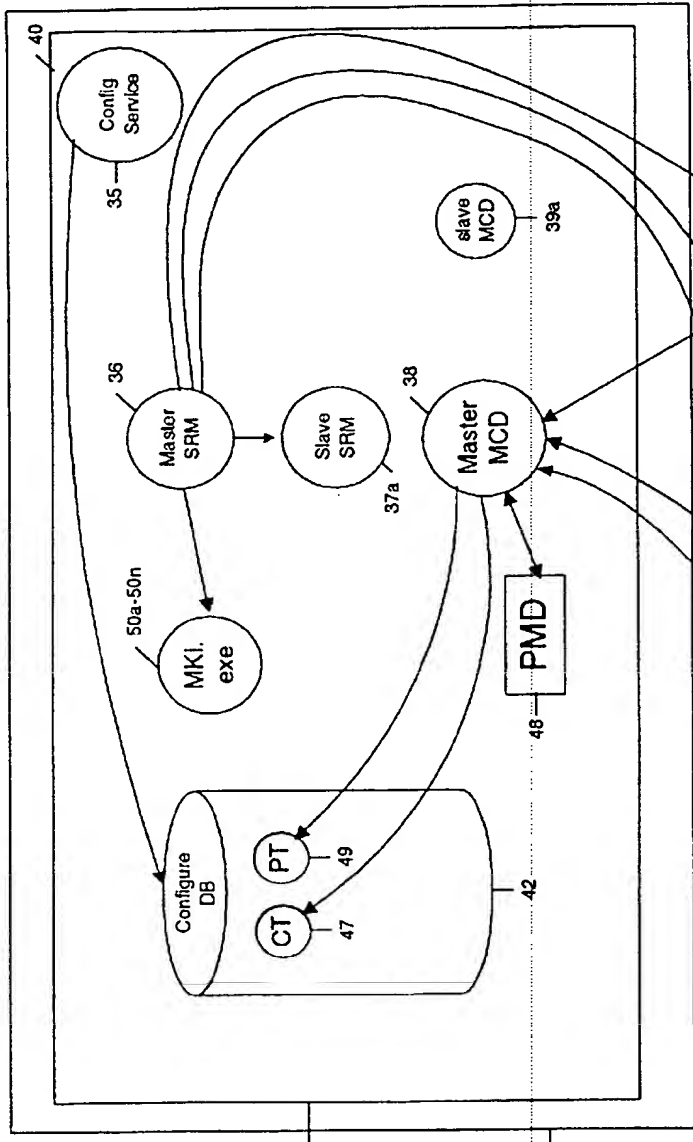
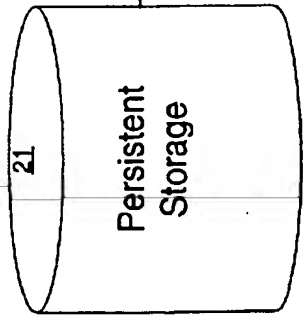


Fig. 7j

09653417.083100

FIG. 8a

10



CARD TABLE

47

| | PID | CWD TYPE | VERSION NO. | SLOT NO. | ... |
|------|-----|----------|-------------|----------|-----|
| 16 a | 500 | OXF002 | 3 | 1 | |
| 16 b | 501 | OXF002 | 4 | 2 | |
| | ... | ... | ... | ... | ... |
| 16 e | 505 | OX6002 | 1 | 5 | |
| | ... | ... | ... | ... | ... |
| 16 n | 513 | OXF002 | 1 | 12 | |
| | ... | ... | ... | ... | ... |

FIG. 8b

PORT TABLE

| PID | PORT TYPE | VERSION NO. | SLOT NO. | ... |
|------------|-----------|-------------|----------|-----|
| 44a — 1500 | 00620 | 1 | 1 | |
| 44b — 1501 | 00620 | 1 | 1 | |
| 44c — 1502 | 00620 | 1 | 1 | |
| 44d — 1503 | 00620 | 1 | 1 | |
| 44a — 1504 | 00820 | | | |
| 46a — : | : | : | : | : |
| 1600 | 00620 | 1 | 8 | |
| : | : | : | : | : |

FIG. 8c

FIG. 9

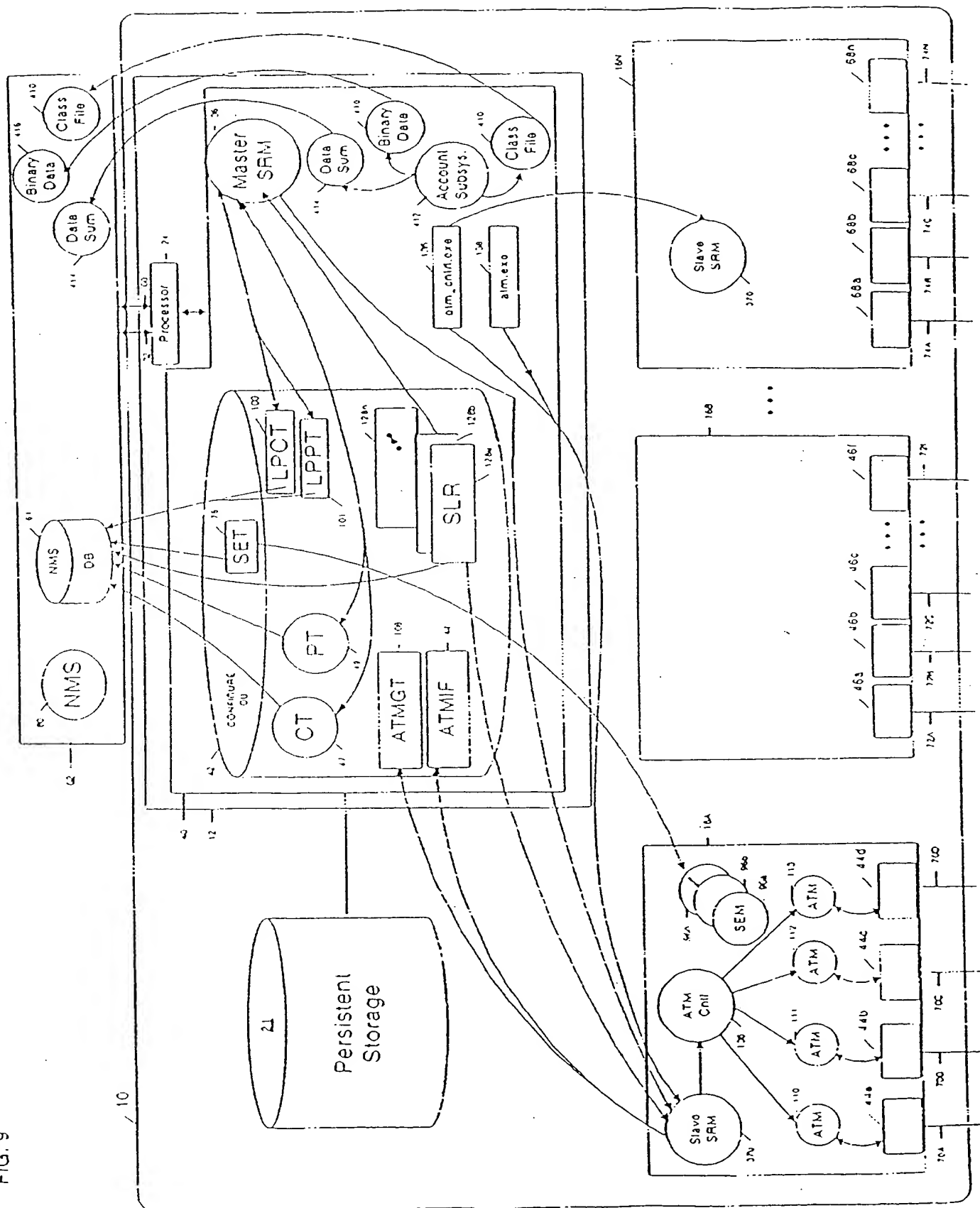


FIG. 9a

10

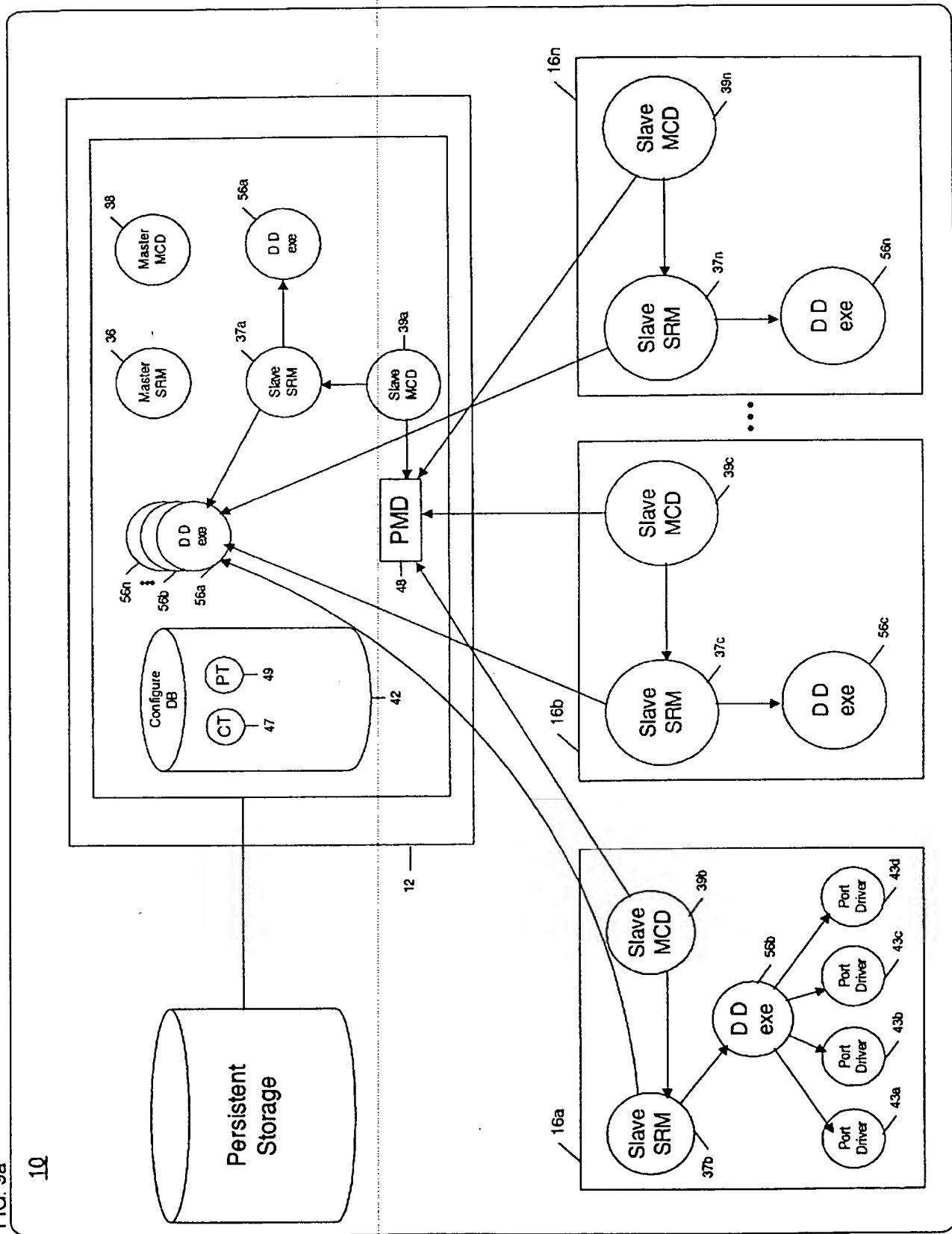


FIG. 9b

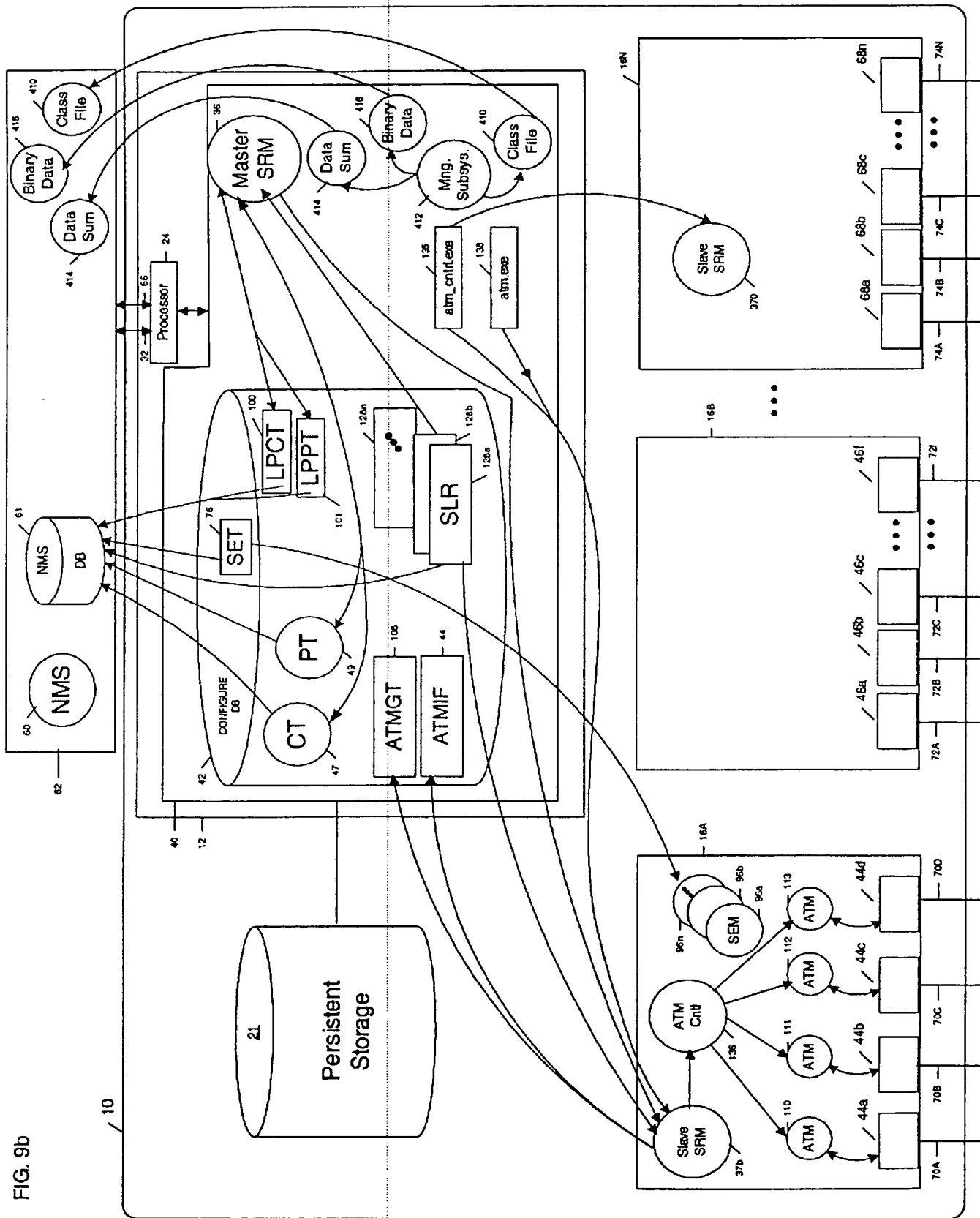


Fig. 9c

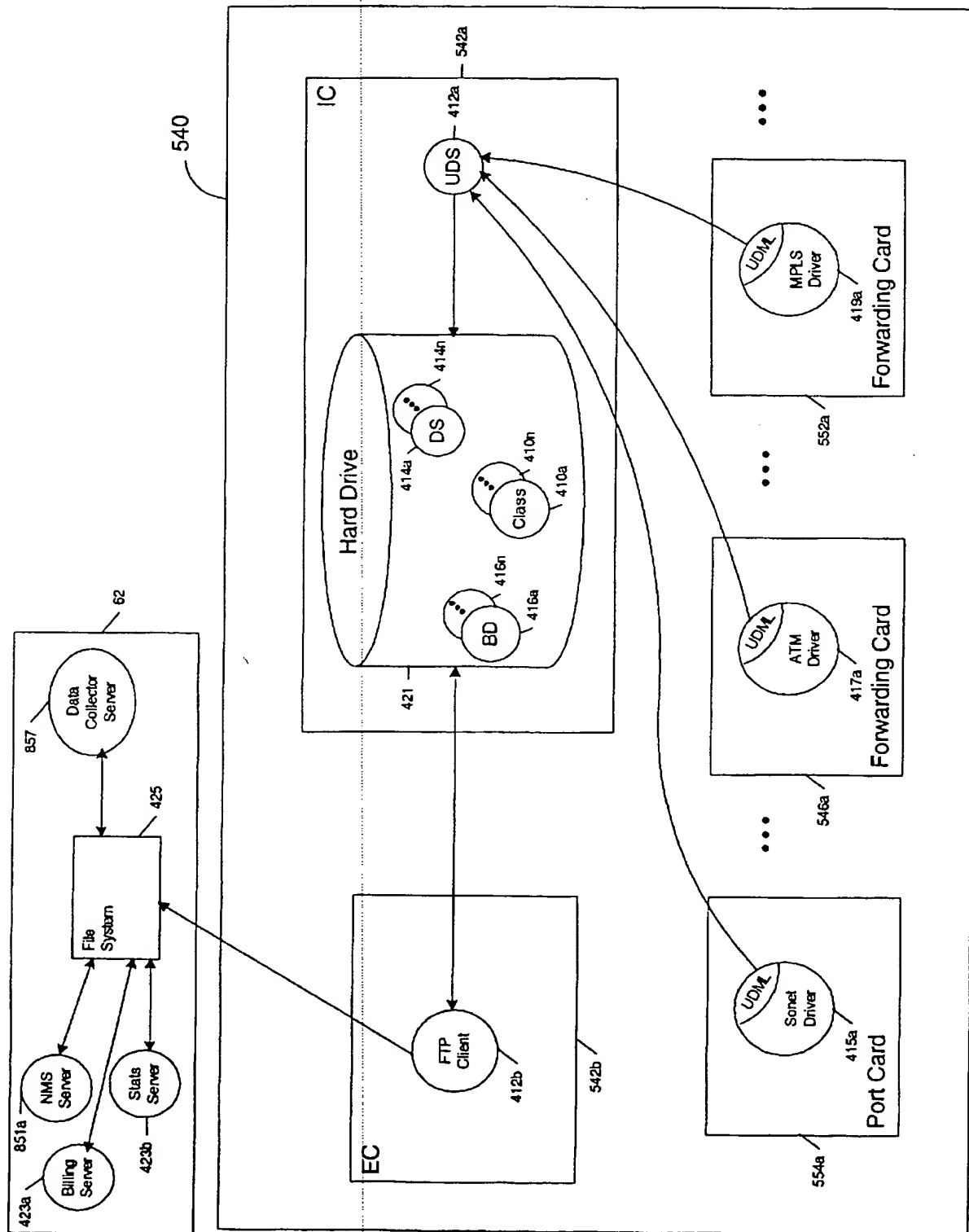


FIG. 10

Service Endpoint Table 76

| | Service Endpoint # | Port PID |
|-----|-----------------------|----------|
| 78 | 1 | 1500 |
| 80 | 2 | 1501 |
| 82 | 3 | 1501 |
| 84 | 4 | 1501 |
| 86 | 5 | 1502 |
| 88 | 6 | 1502 |
| 90 | 7 | 1503 |
| 92 | 8 | 1503 |
| 94 | 9 | 1503 |
| 168 | 10 | 1502 |
| | ⋮ | ⋮ |

FIG. 11a

Logical to Physical Card Table 100

| | 98 LID | 102 Primary PID | 104 Back-up PID |
|-----|-----------|-----------------------|-----------------------|
| 106 | 30 | 500 | 513 |
| 109 | 31 | 501 | 513 |
| | ⋮ | ⋮ | ⋮ |

FIG. 11b

Logical to Physical Port Table 101

| | 98 LID | 102 Primary PID | 104 Back-up PID |
|-----|-----------|-----------------------|-----------------------|
| 107 | 40 | 1500 | 1600 |
| | ⋮ | ⋮ | ⋮ |

09641-003100

| Group # | Card LID | ... |
|---------|----------|-----|
| 1 | 30 | |
| 2 | 30 | |
| 3 | 30 | |
| 4 | 30 | |

ATM Interface Table 114

| ATM IF | ATM Group | SE | ... |
|--------|-----------|----|-----|
| 1 | 1 | 1 | |
| 2 | 1 | 1 | |
| 3 | 1 | 1 | |
| 4 | 2 | 2 | |
| 5 | 2 | 3 | |
| 6 | 2 | 4 | |
| ⋮ | ⋮ | ⋮ | ⋮ |
| 12 | 3 | 10 | |
| ⋮ | ⋮ | ⋮ | ⋮ |

FIG. 14

| | | | |
|-----|--------------|-----|-----|
| 130 | Control Shim | LID | 132 |
| 134 | alm-cntl.exe | 30 | |

FIG. 15

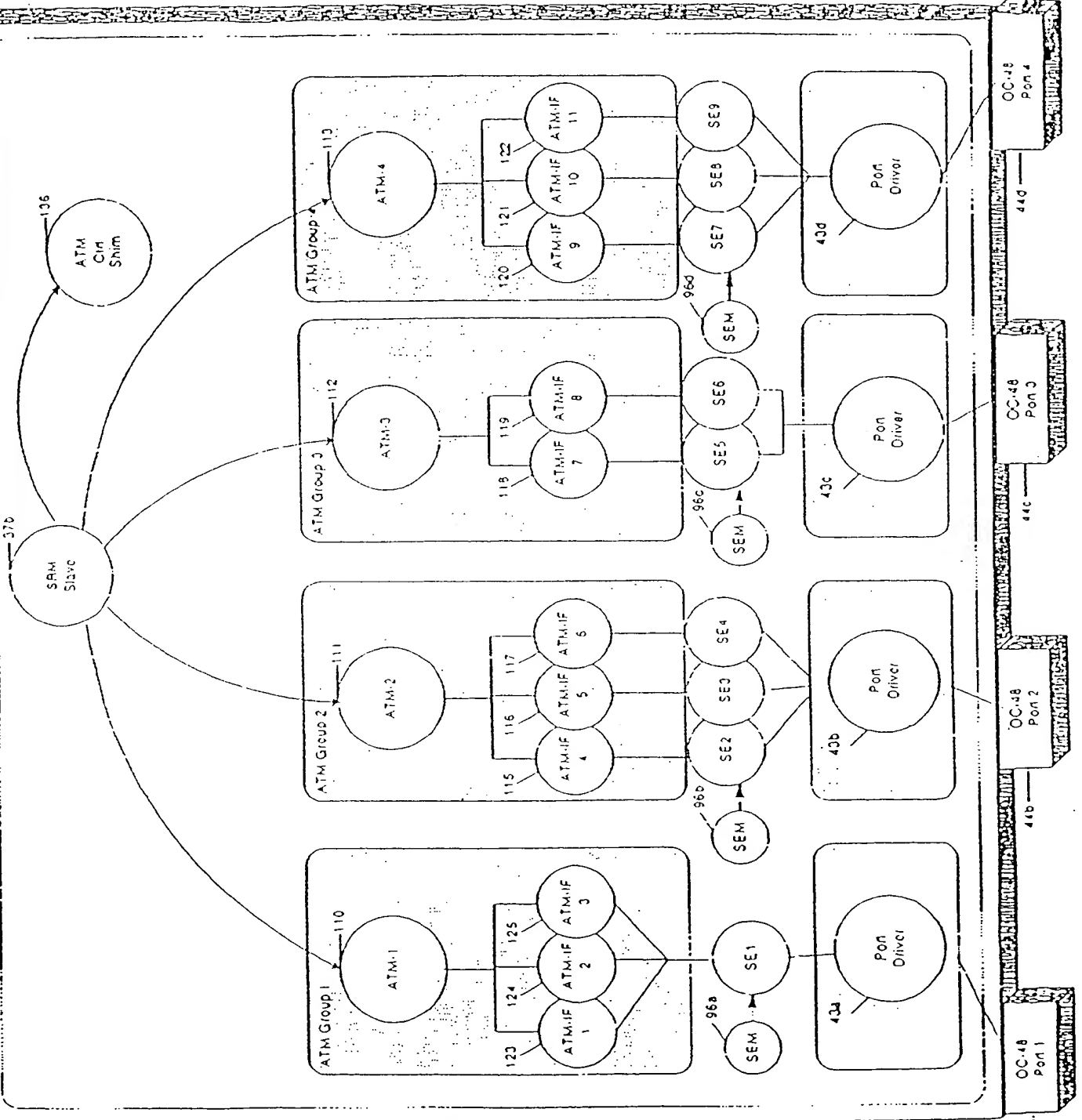


FIG. 16a

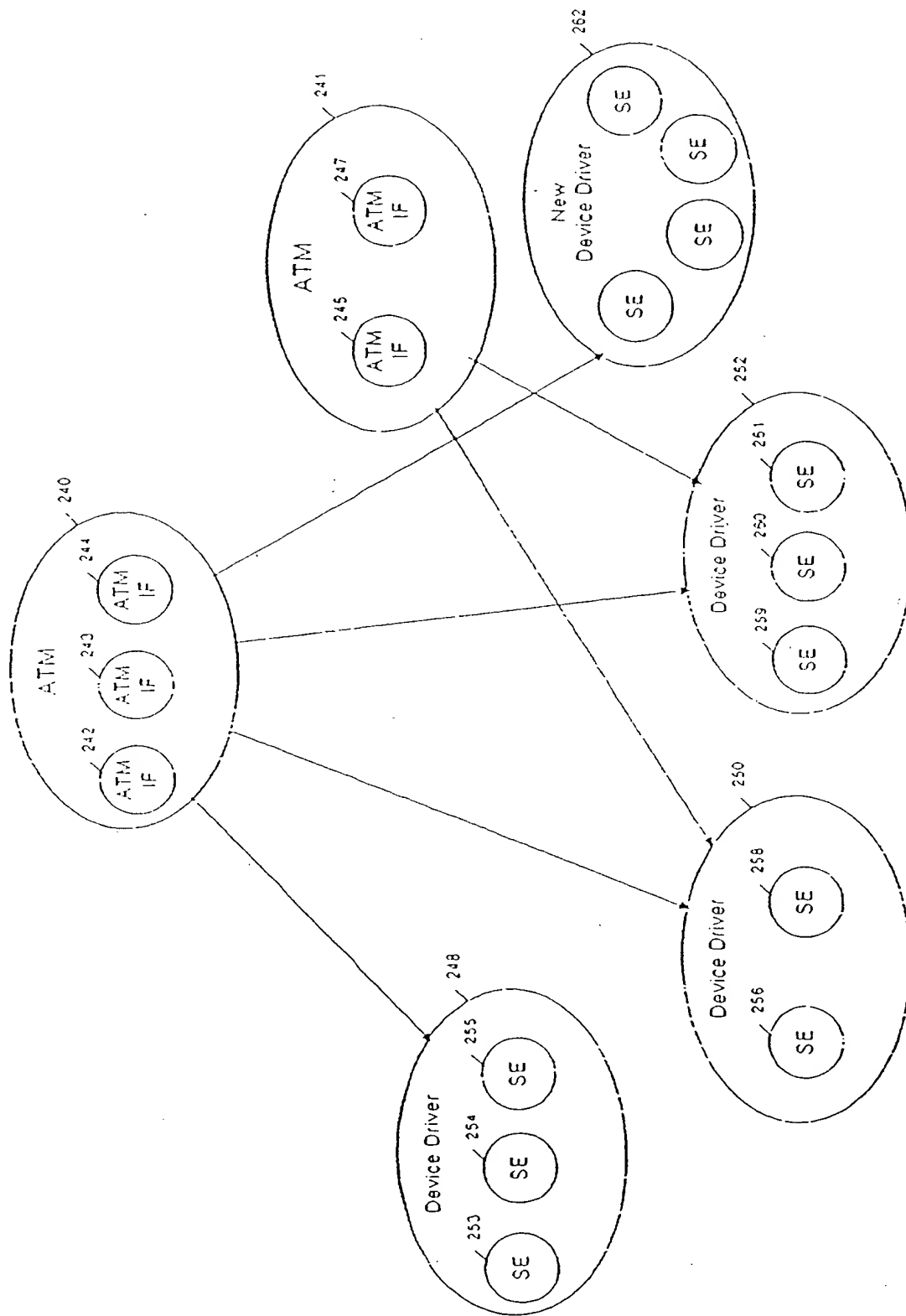


Fig. 16b

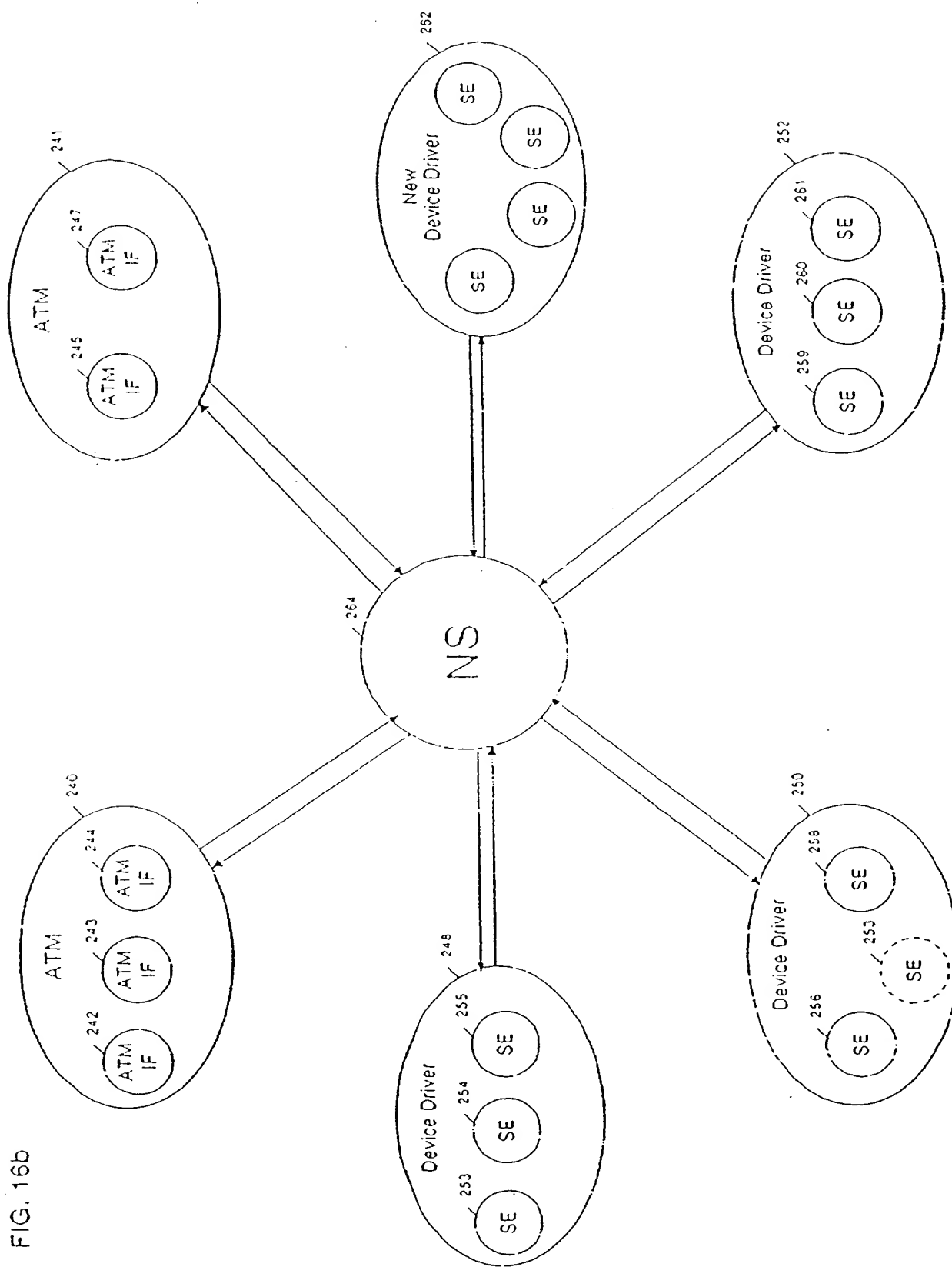


FIG. 16C

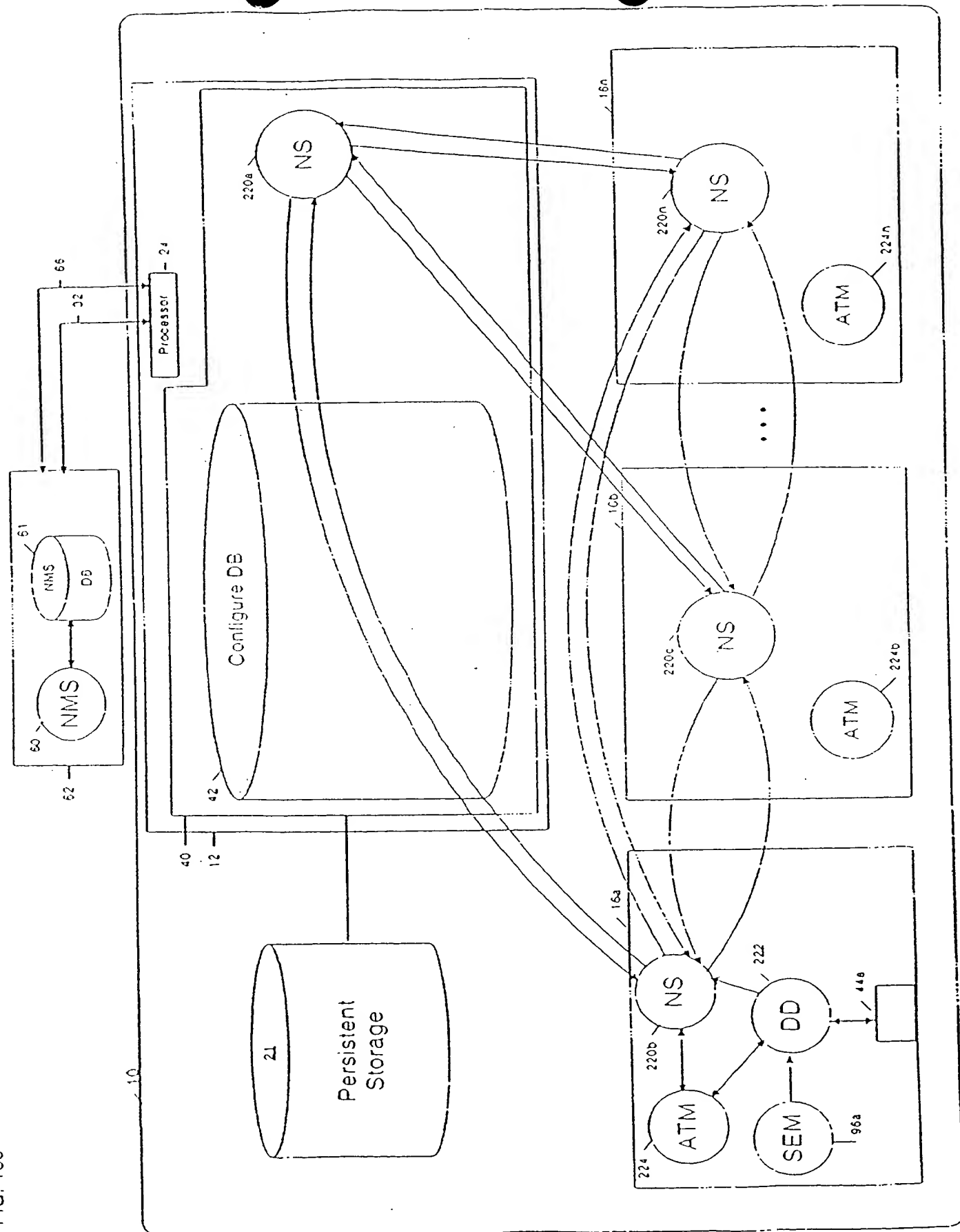
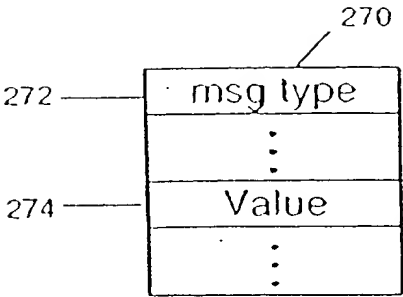


FIG. 16d



007E30" 4T4E5950

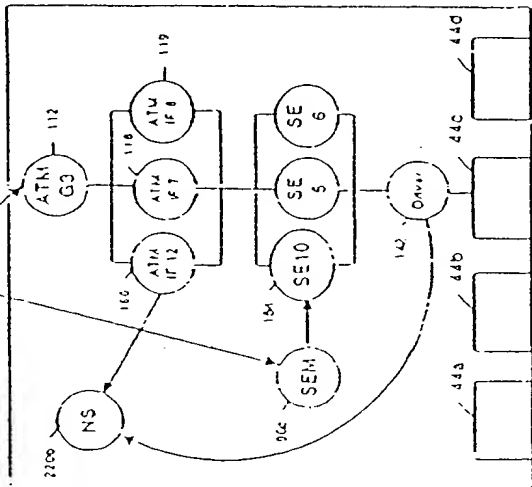
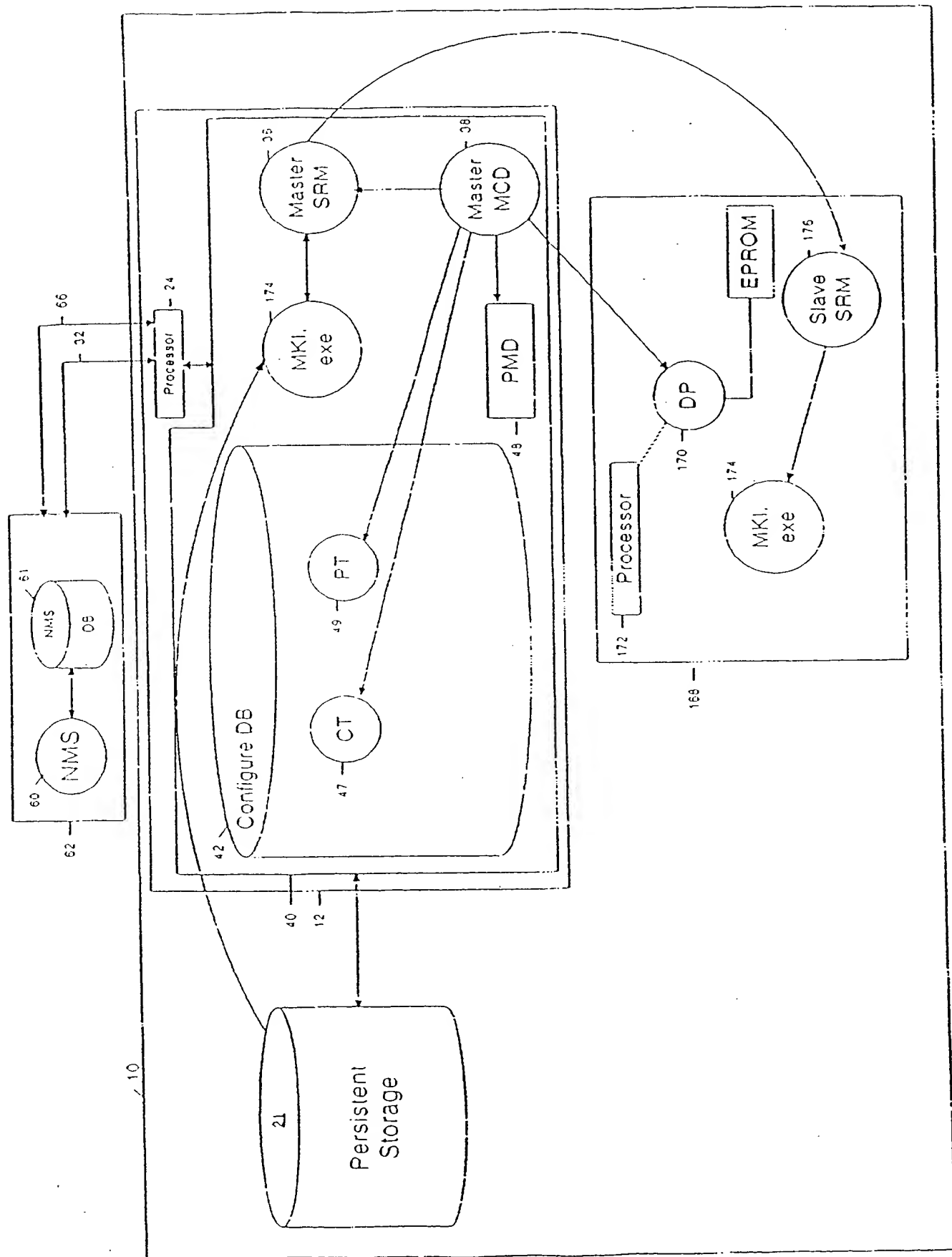
[illegible]

FIG. 18



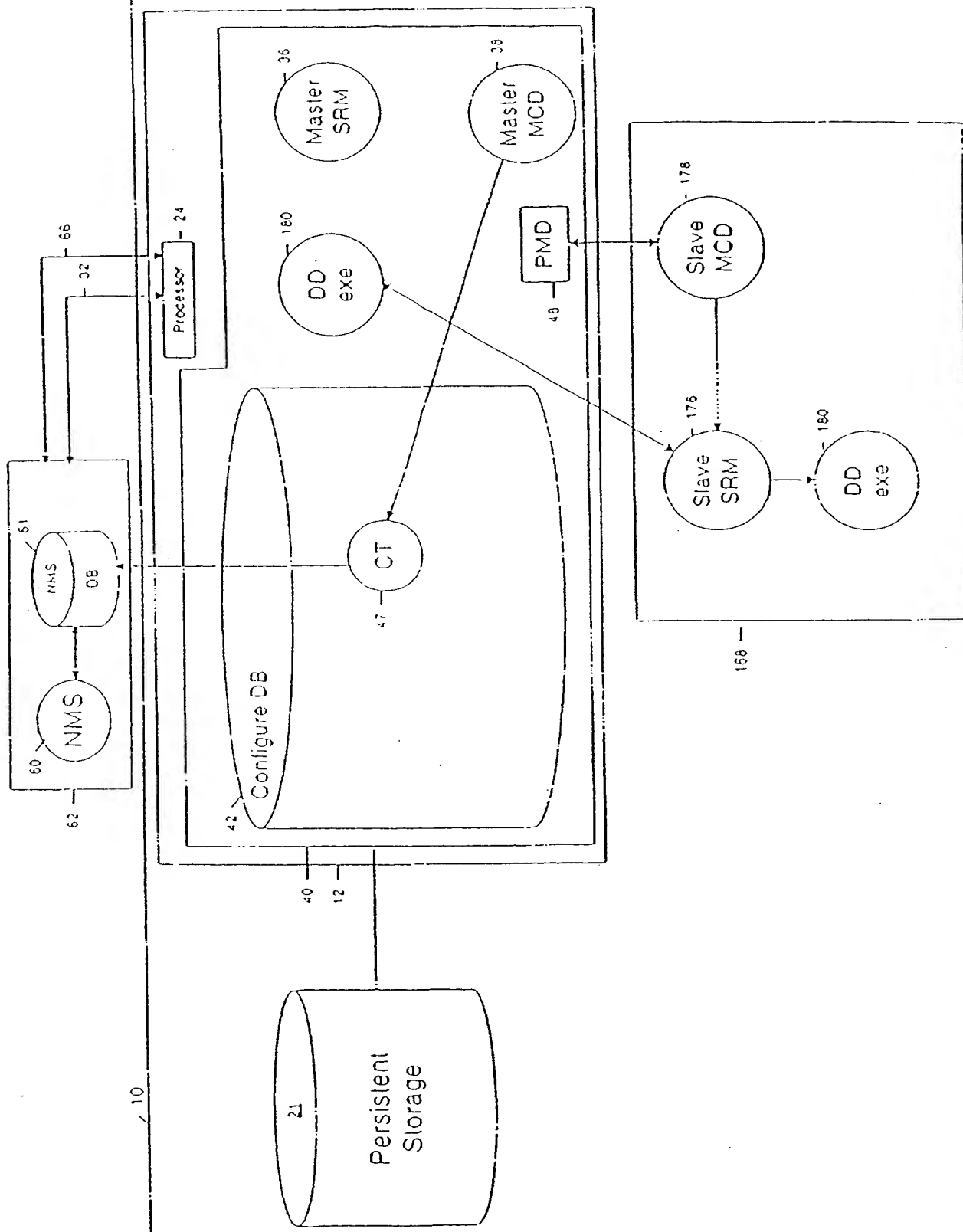


FIG. 20

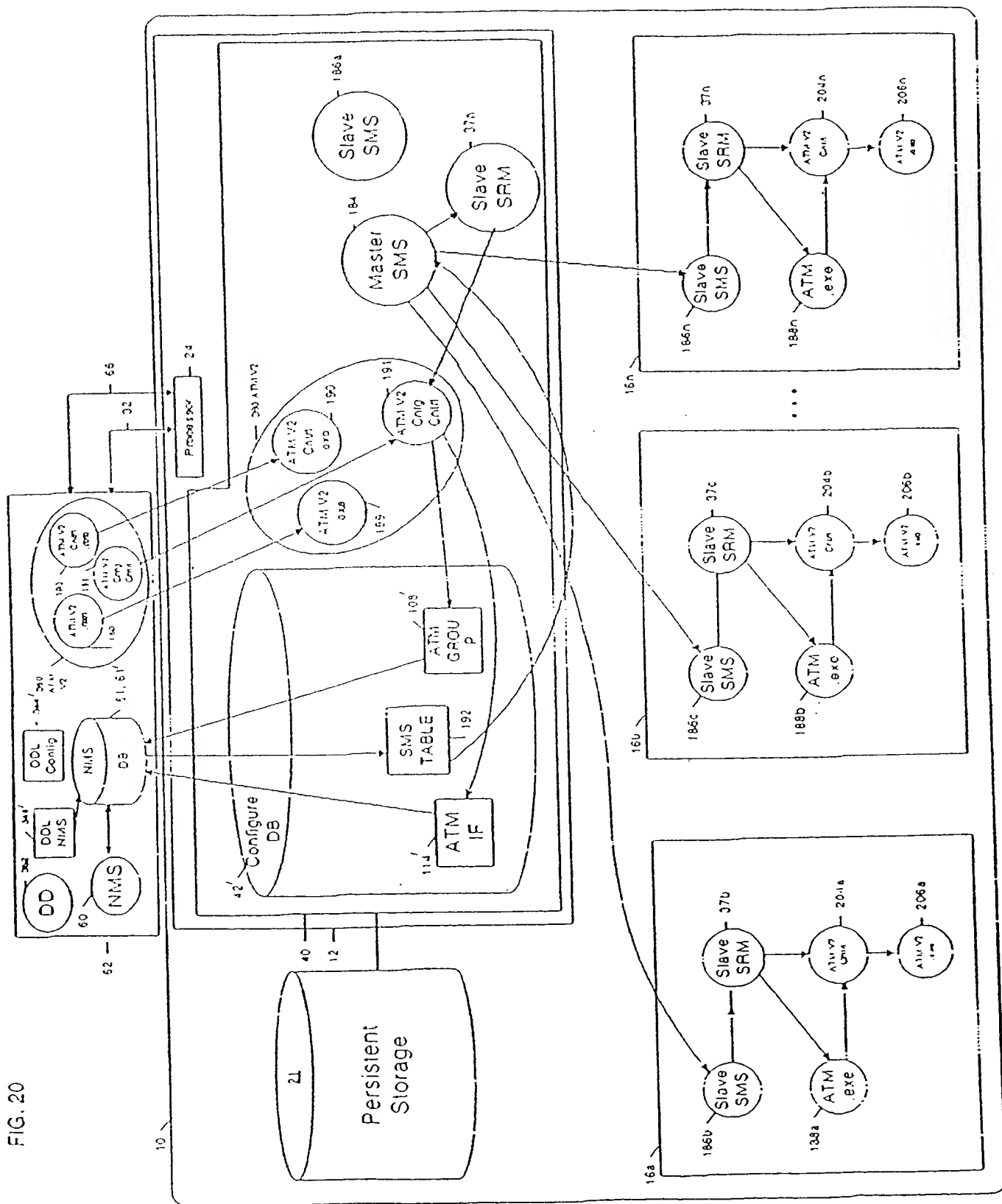


FIG. 21

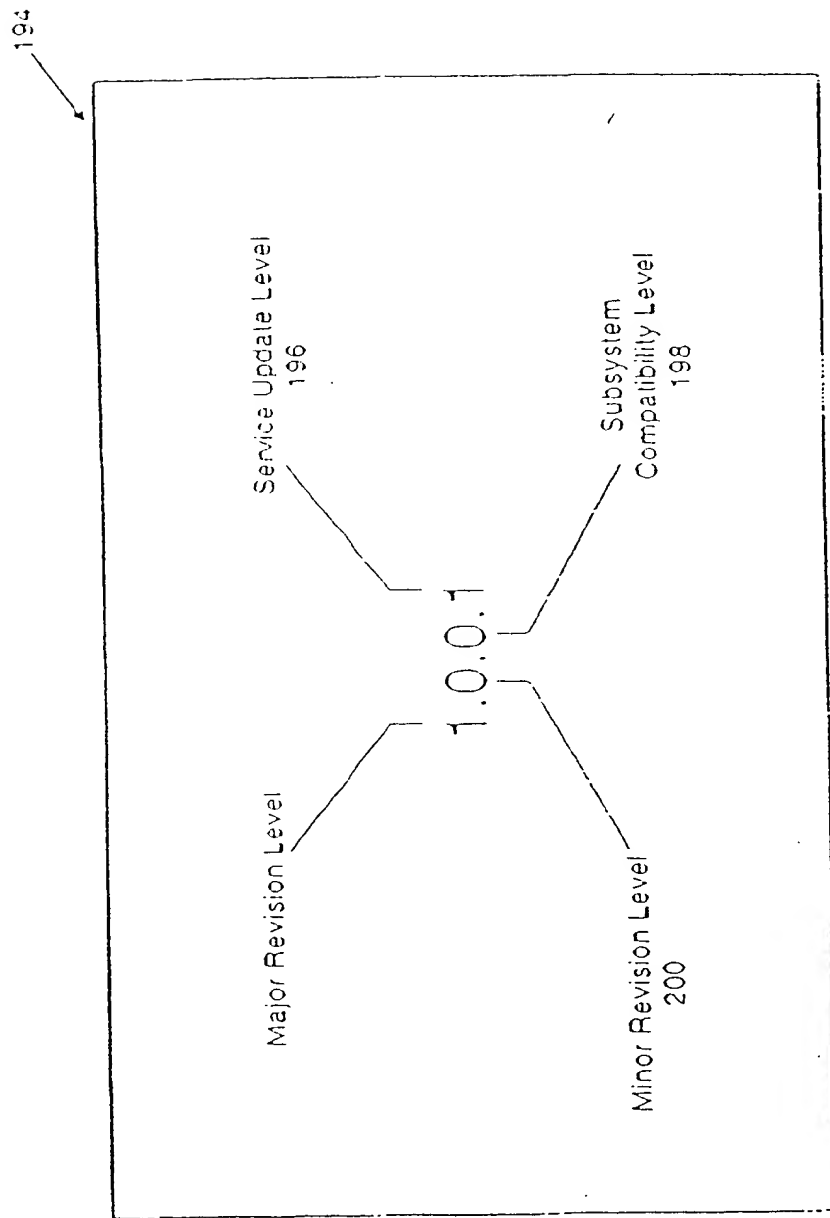


FIG. 22

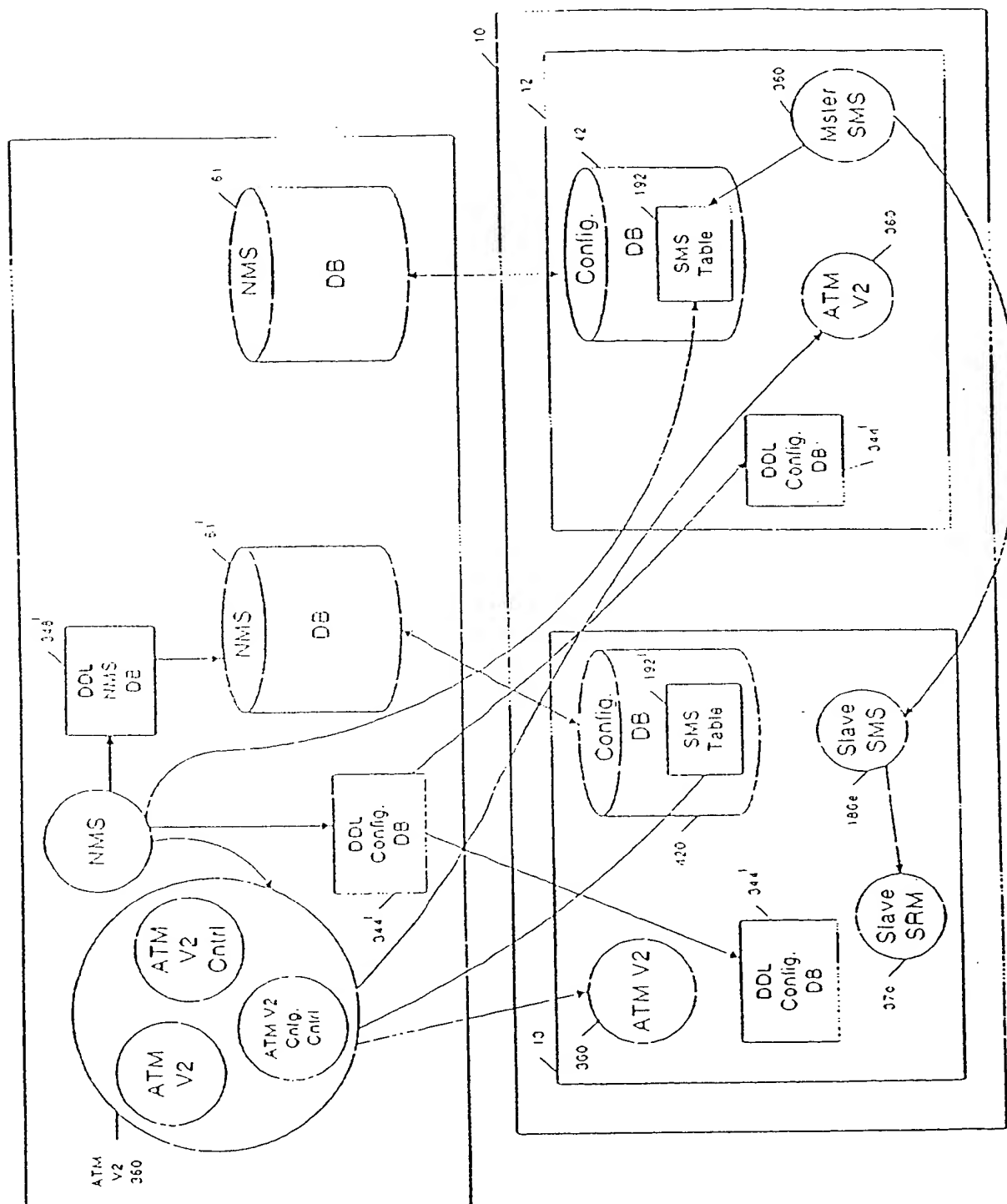


FIG. 23

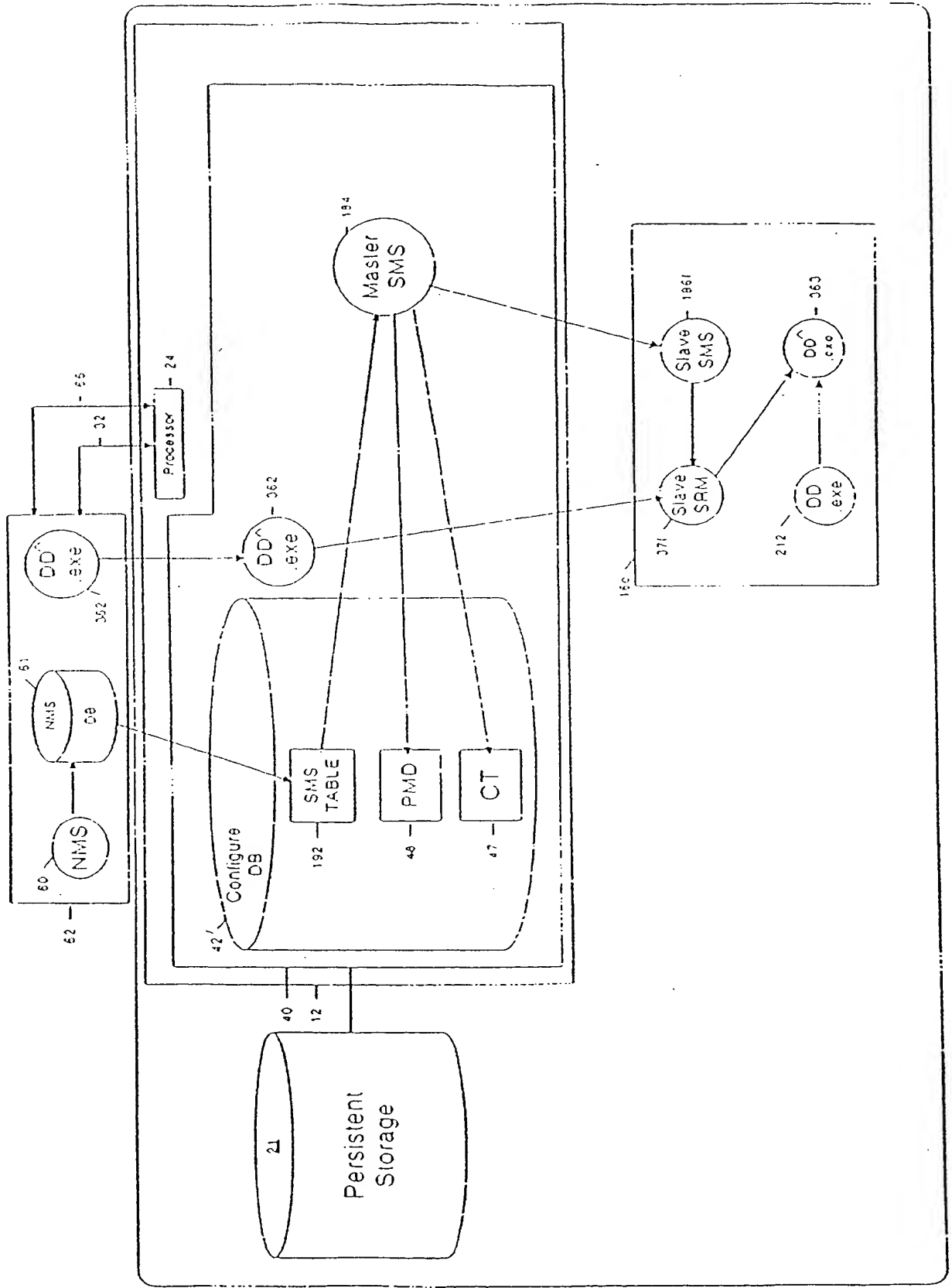


FIG. 24

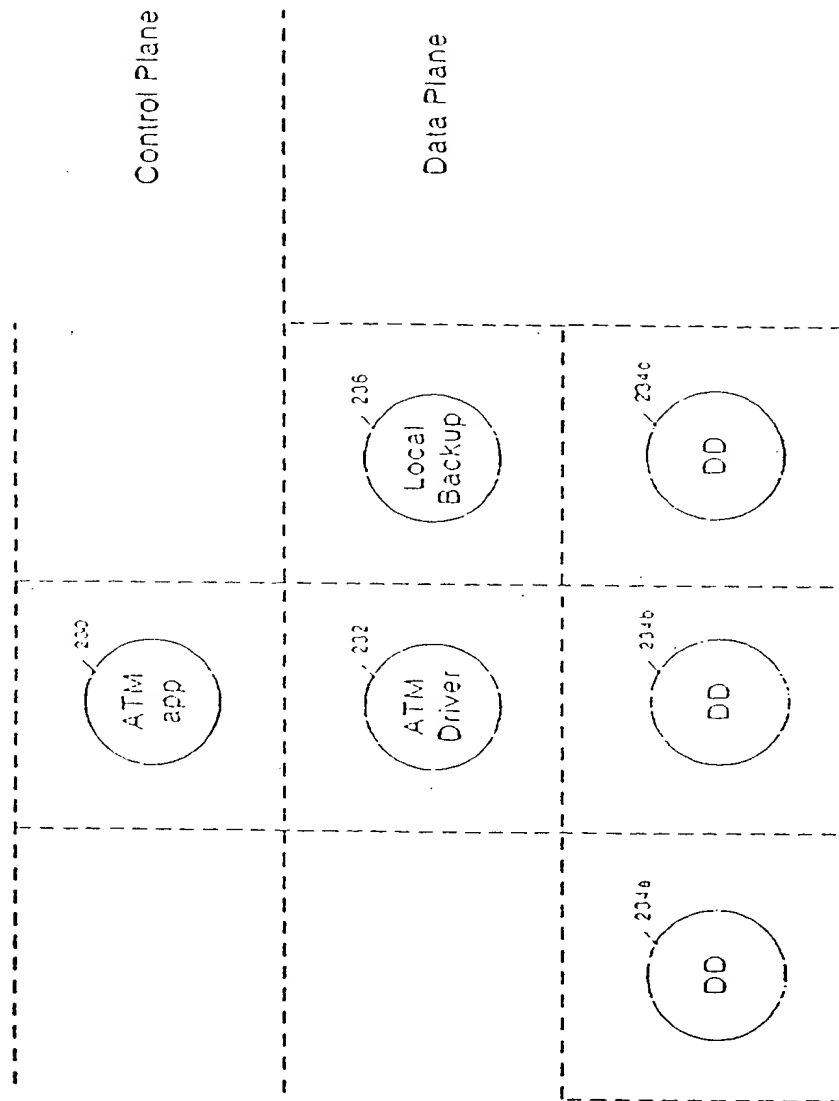
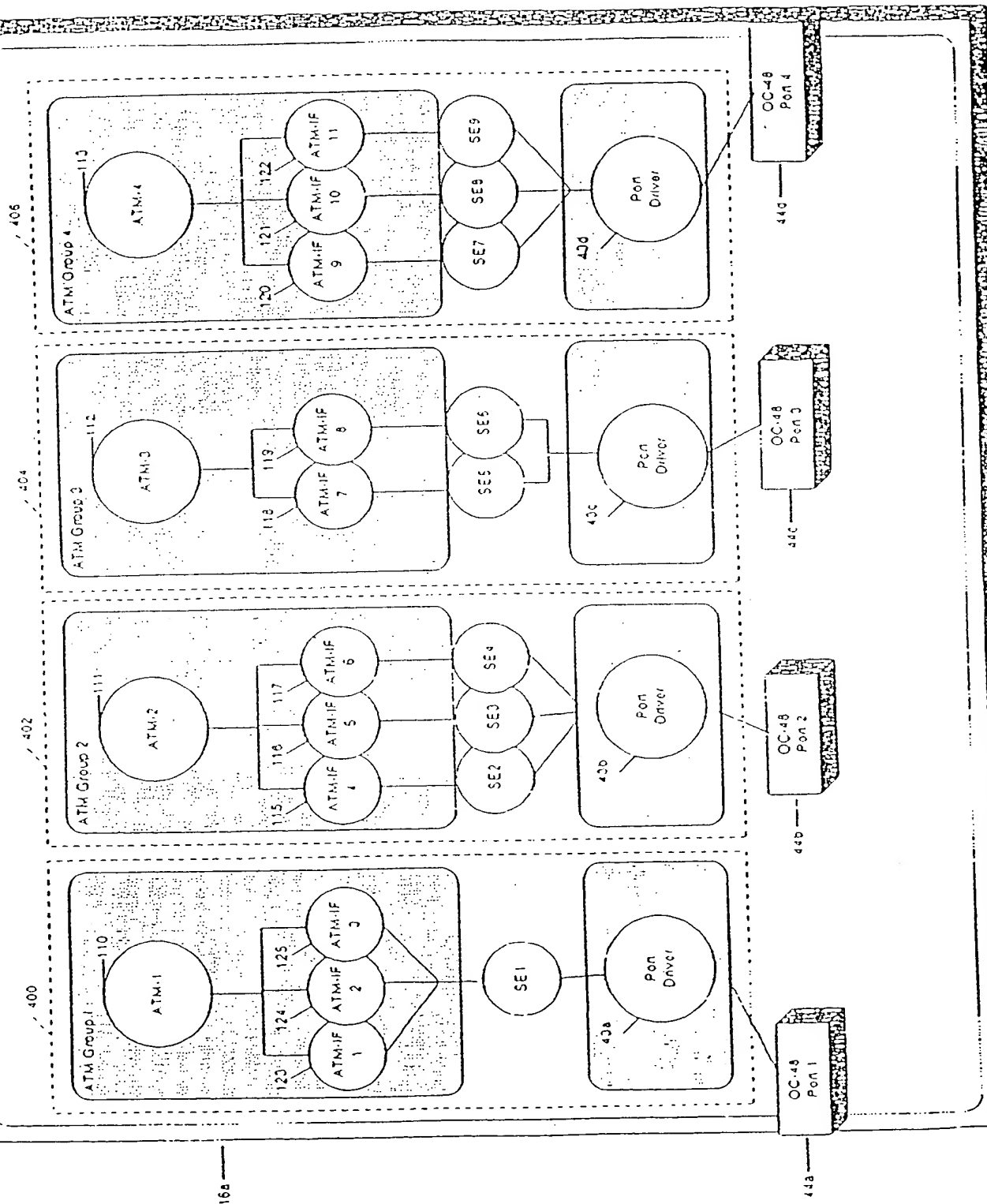


FIG. 25



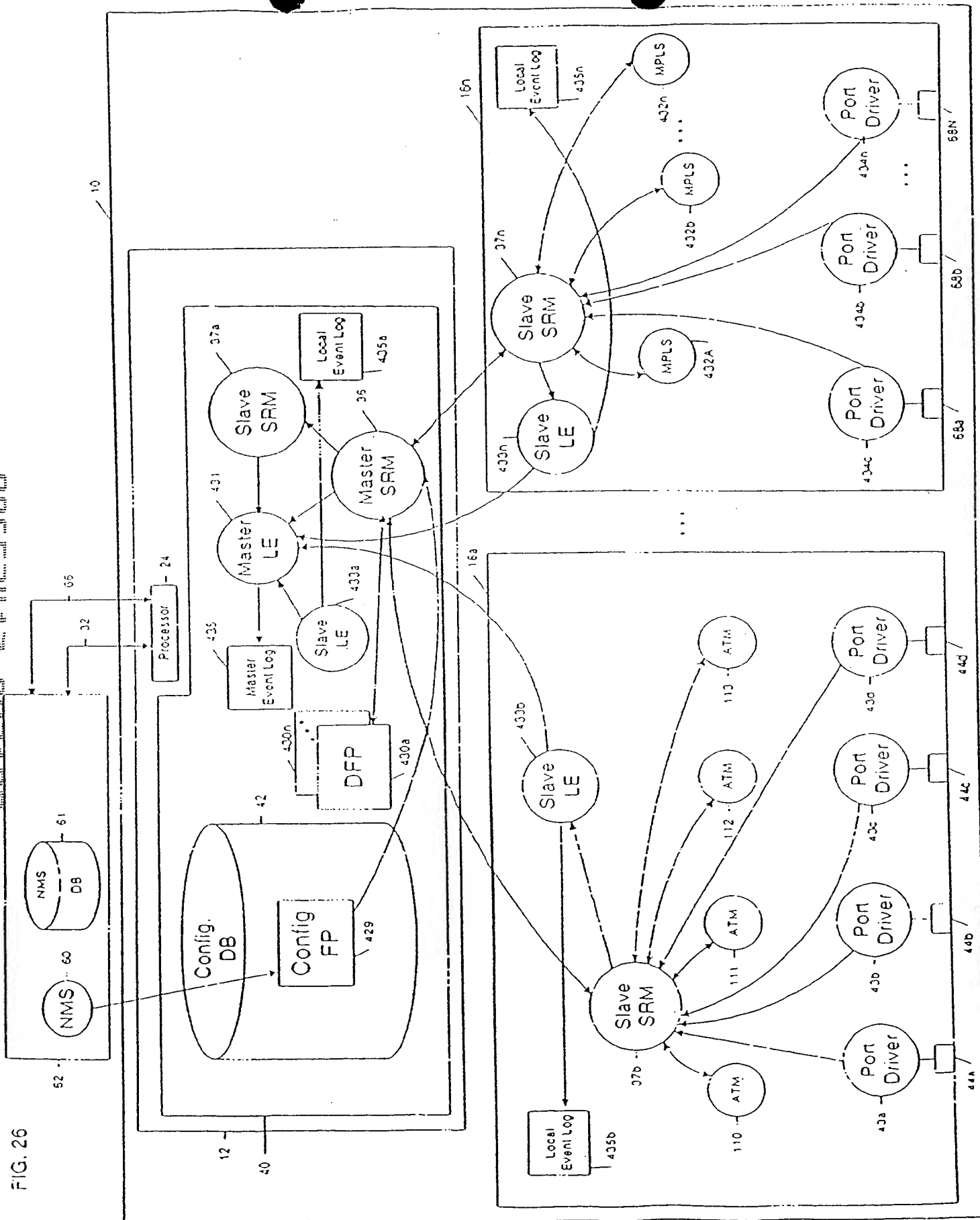


FIG. 27

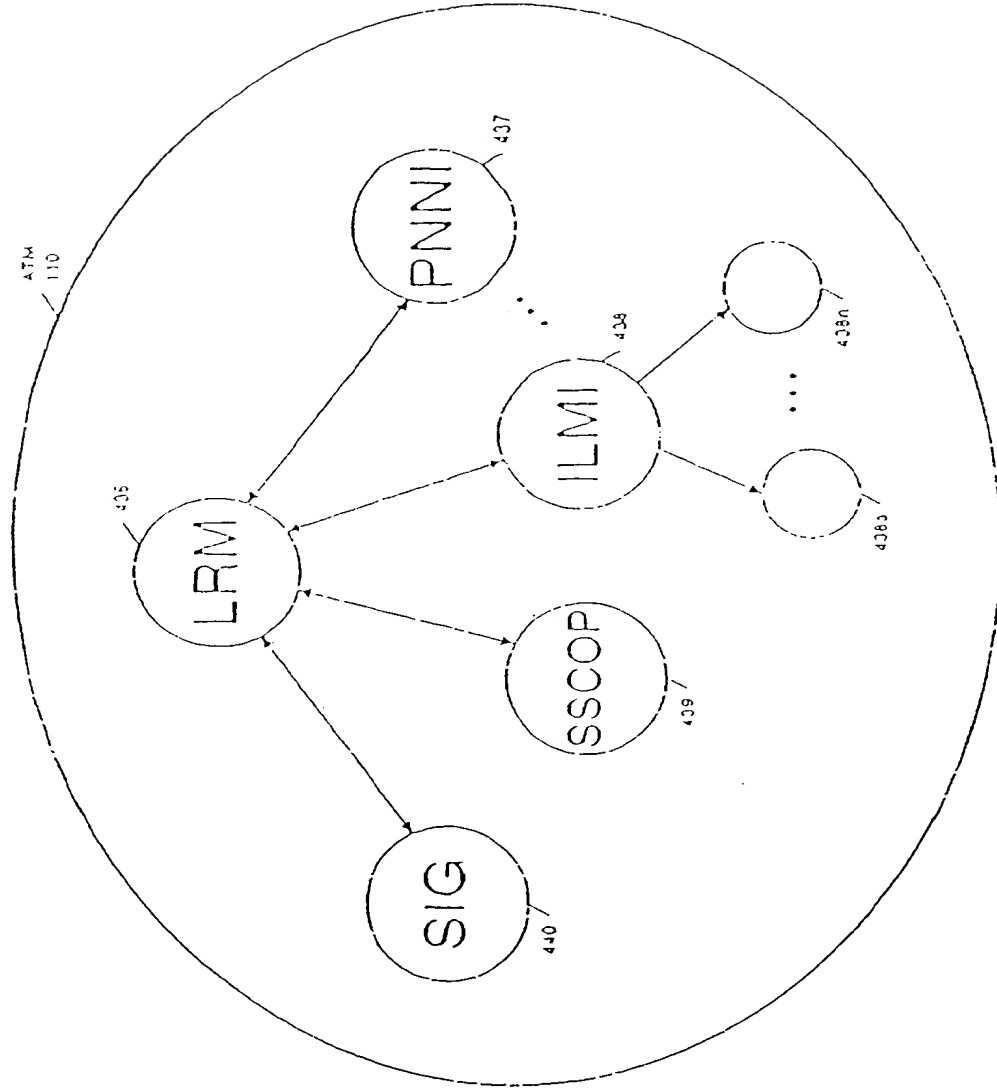


FIG. 28

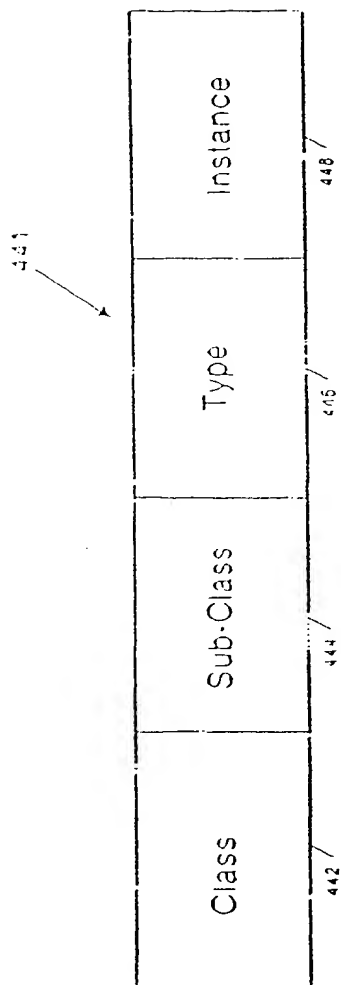


FIG. 29

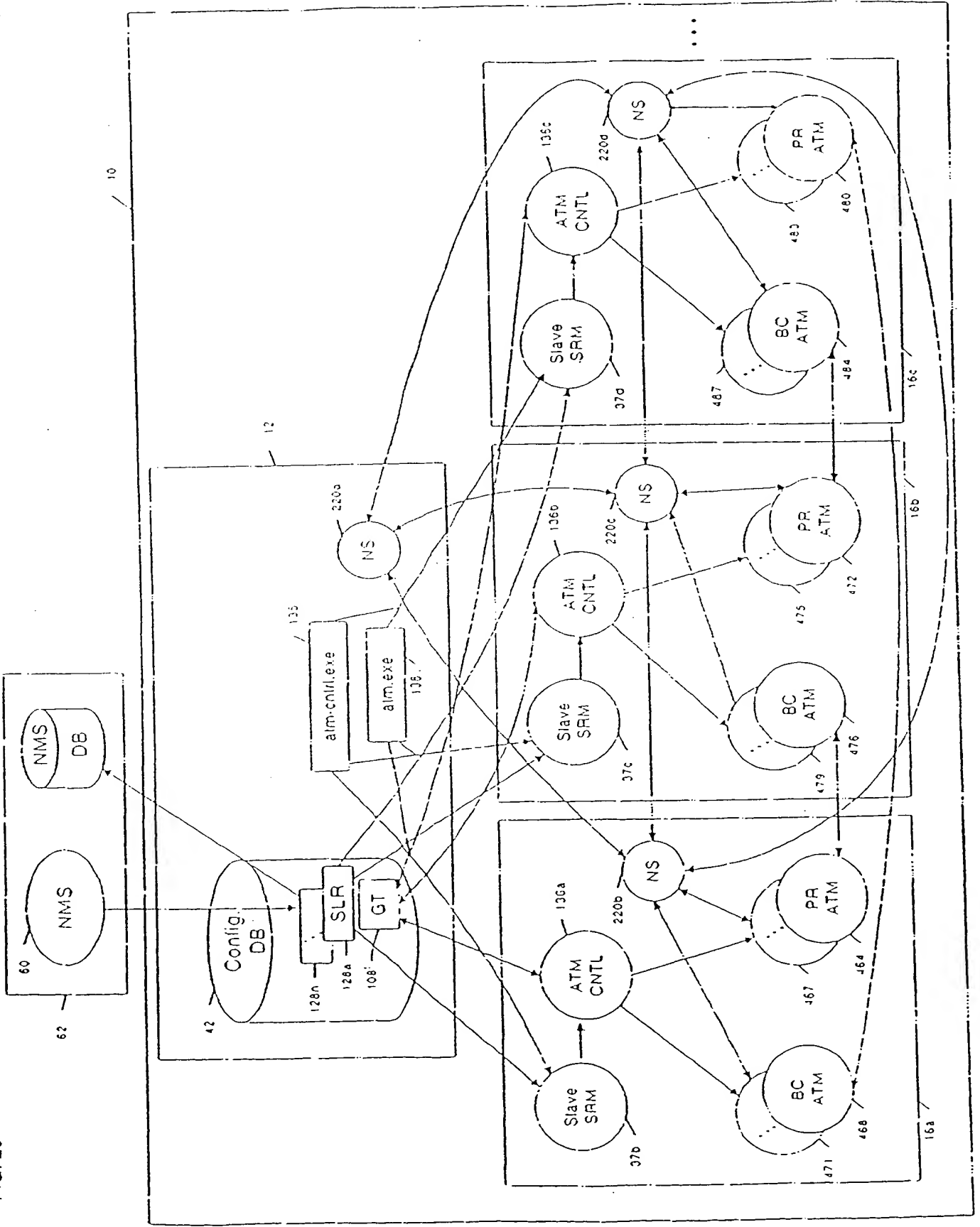


FIG. 30

Group Table 108'

| | Group # | Primary Card LID | Backup Card LID | ... |
|-----|---------|------------------|-----------------|-----|
| 450 | 1 | 30 | 31 | |
| 451 | 2 | 30 | 31 | |
| 452 | 3 | 30 | 31 | |
| 453 | 4 | 30 | 31 | |
| 454 | 5 | 31 | 32 | |
| 455 | 6 | 31 | 32 | |
| 456 | 7 | 31 | 32 | |
| 457 | 8 | 31 | 32 | |
| 458 | 9 | 32 | 30 | |
| 459 | 10 | 32 | 30 | |
| 460 | 11 | 32 | 30 | |
| 461 | 12 | 32 | 30 | |
| | ⋮ | ⋮ | ⋮ | ⋮ |

Fig. 31a

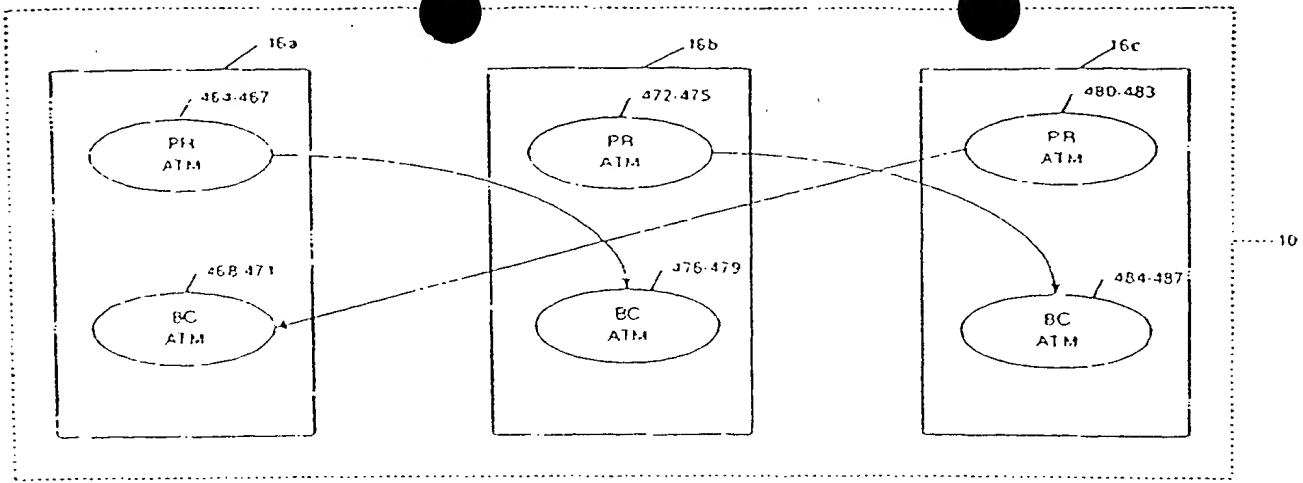


Fig. 31b

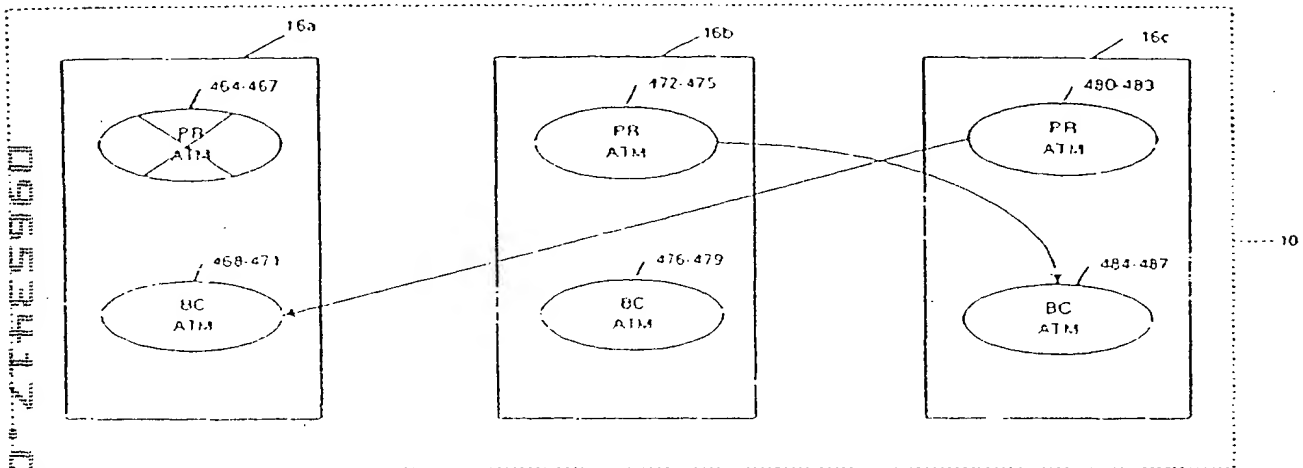


Fig. 31c

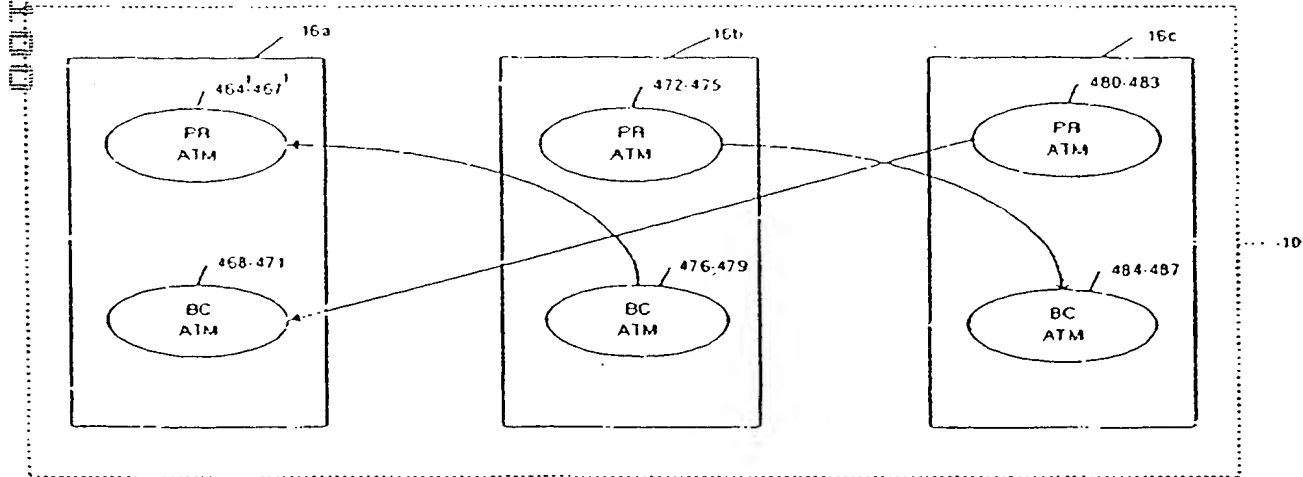


Fig. 32a

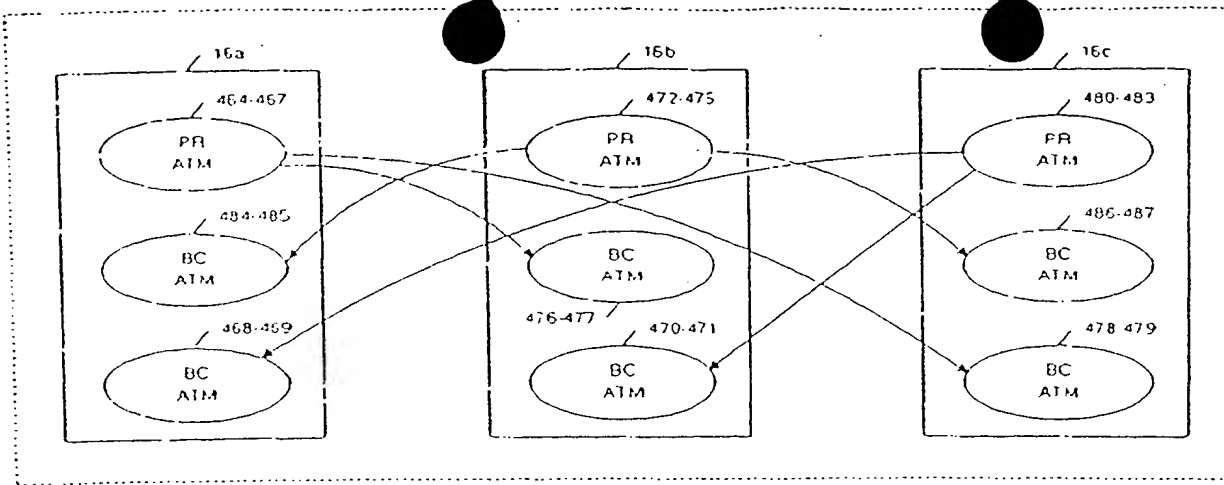


Fig. 32b

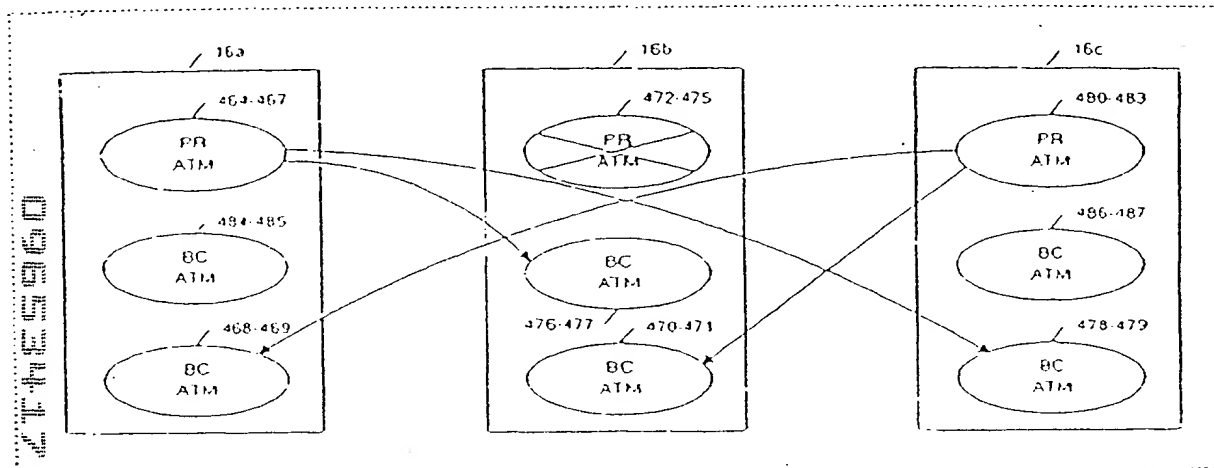


Fig. 32c

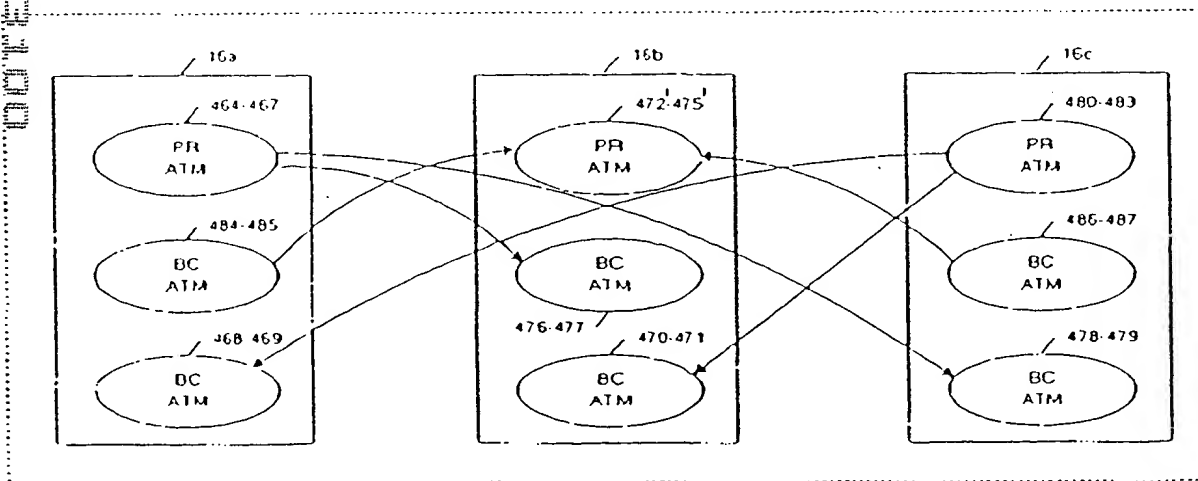


FIG. 33a

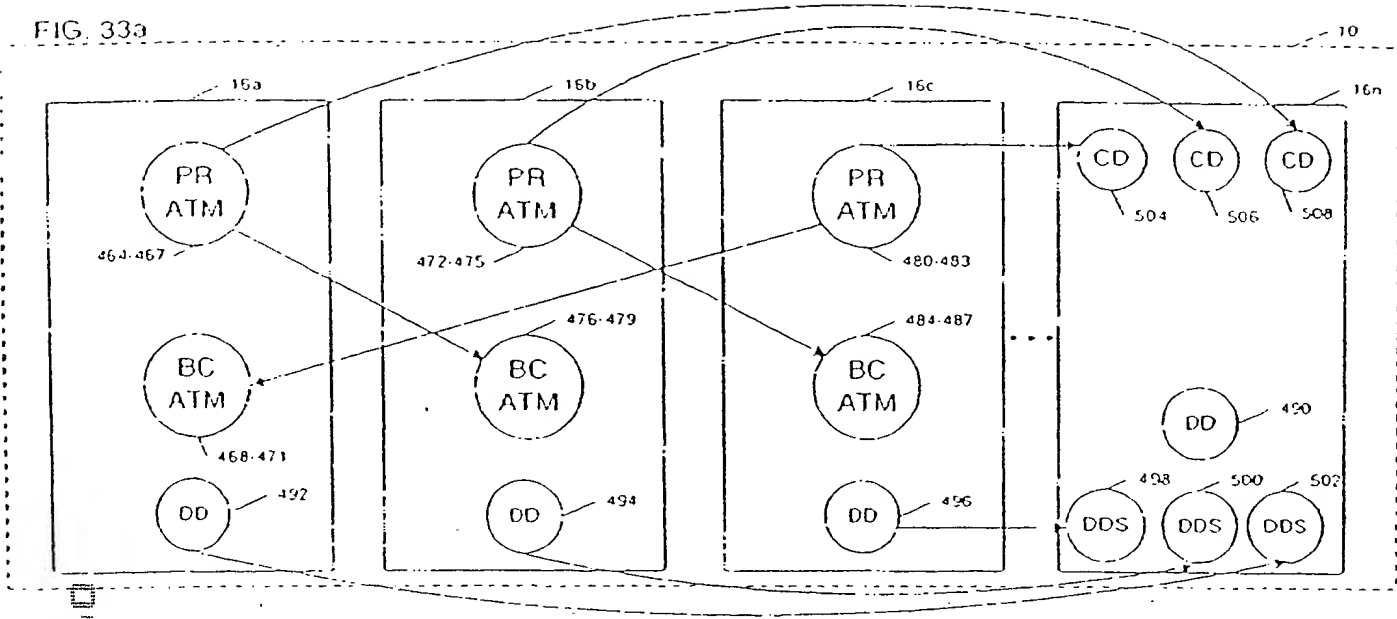


FIG. 33b

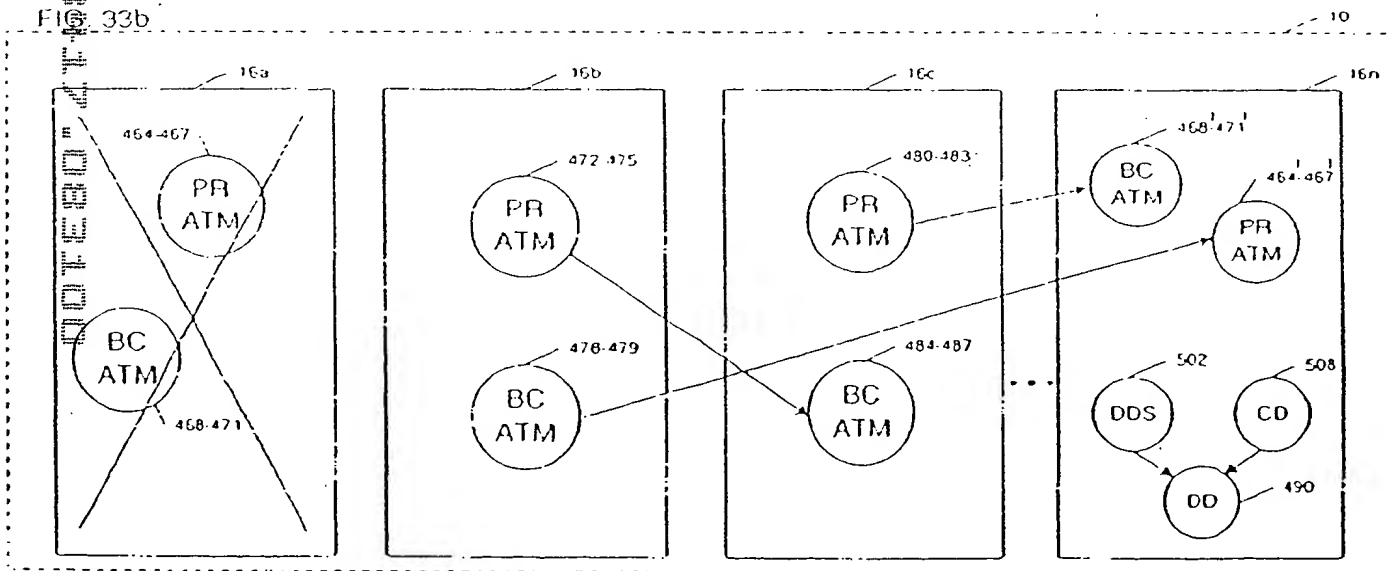


FIG. 33c

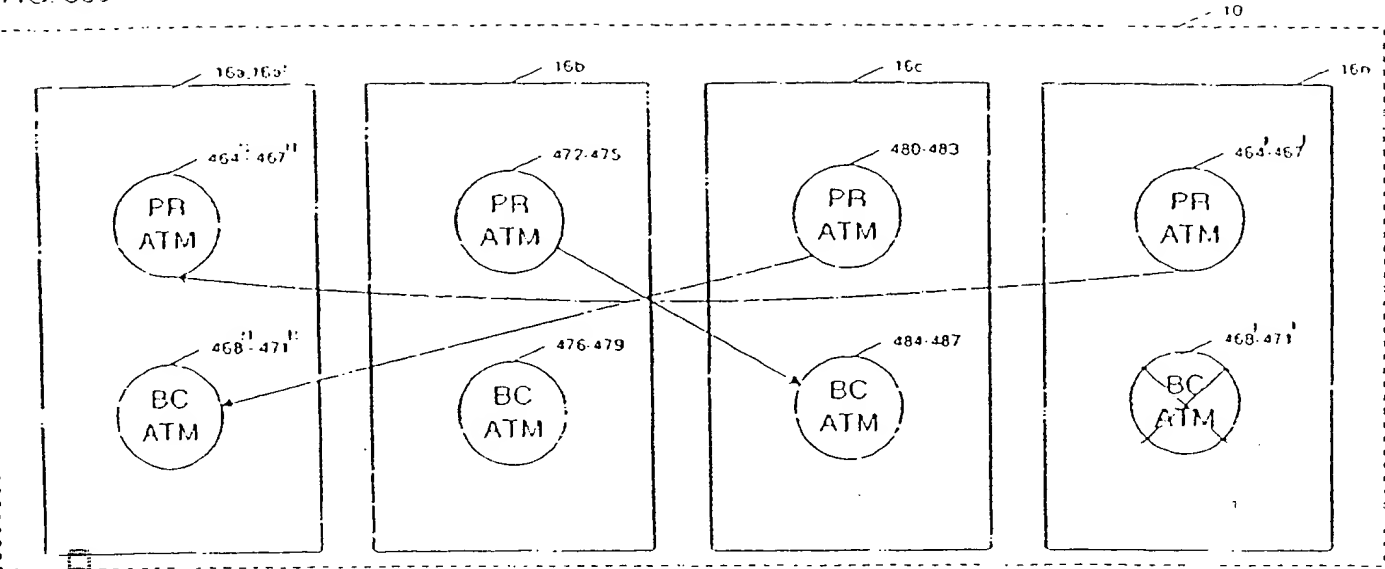


FIG. 33d

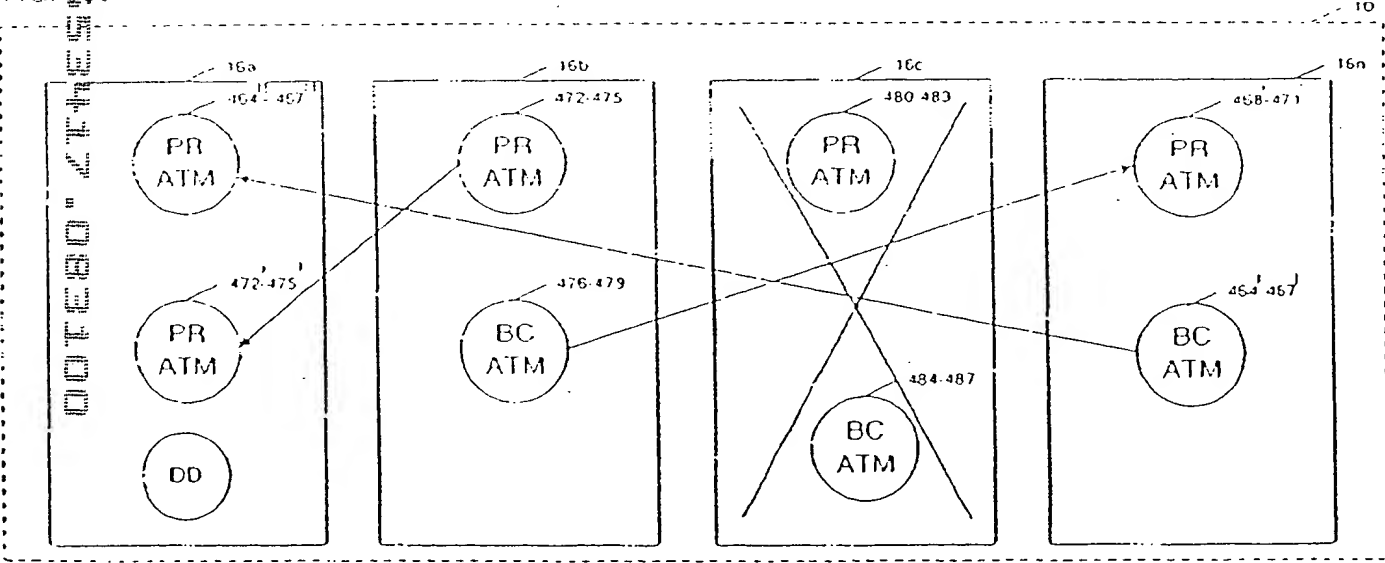


Fig. 34a

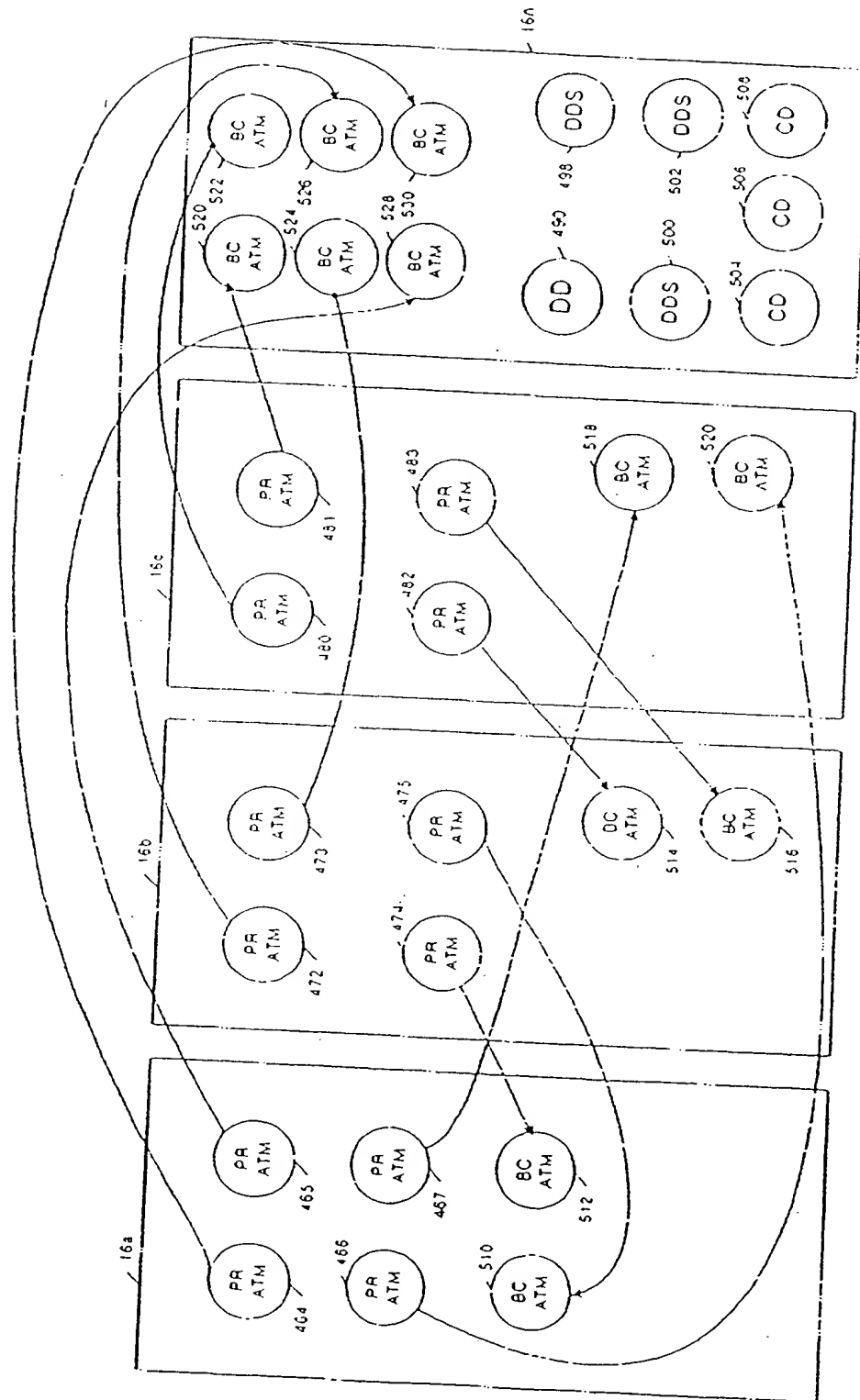


FIG. 34b

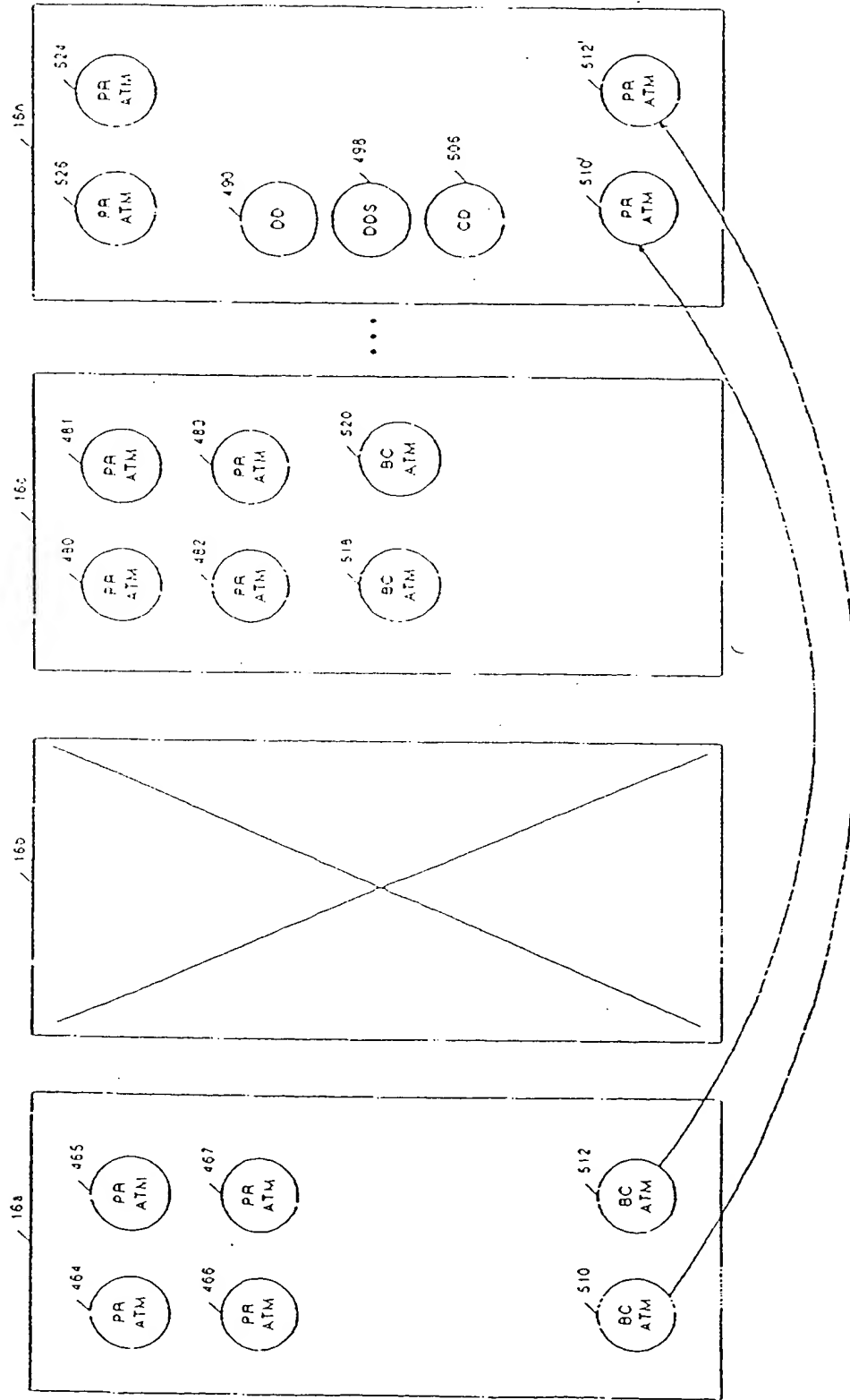
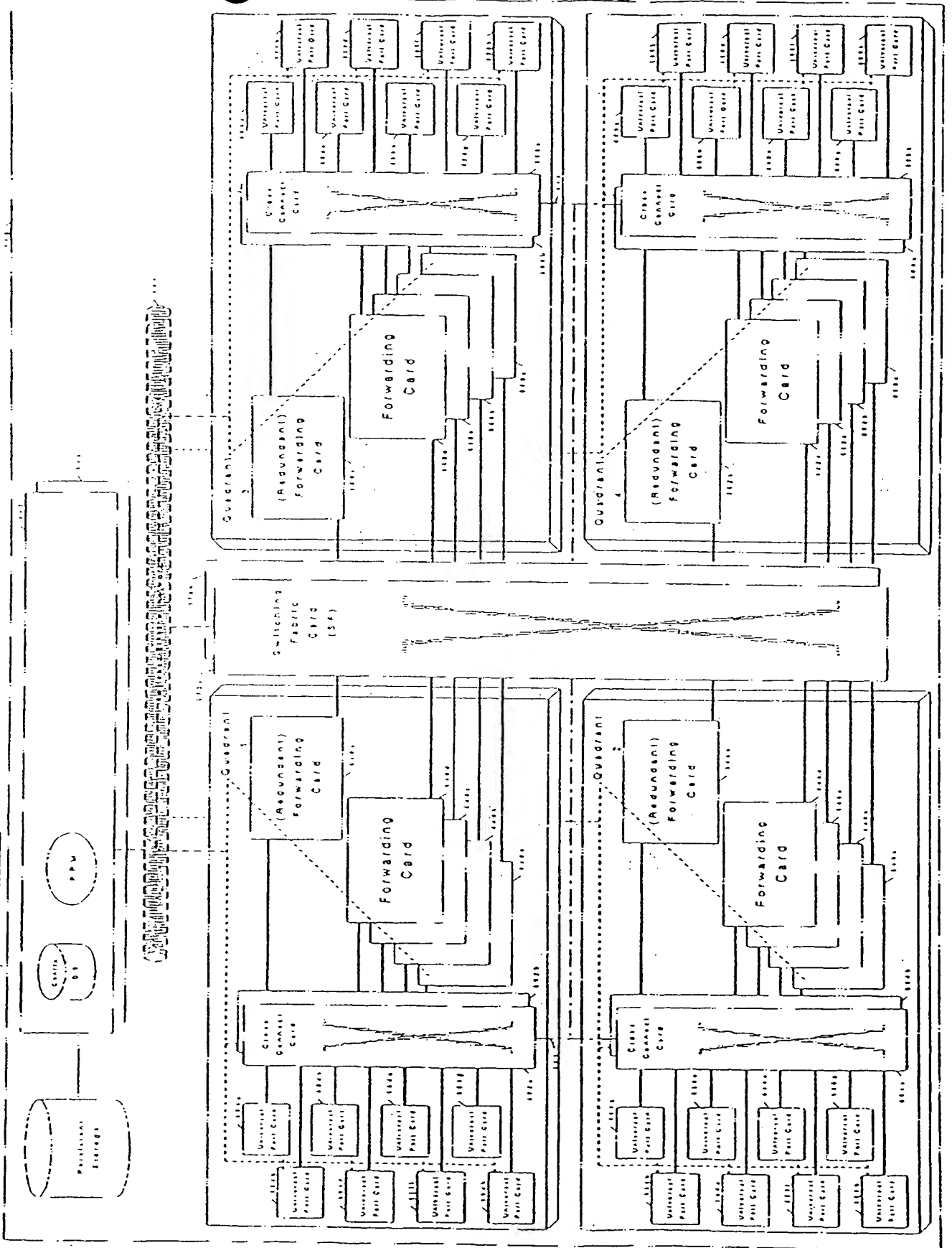


FIG. 35



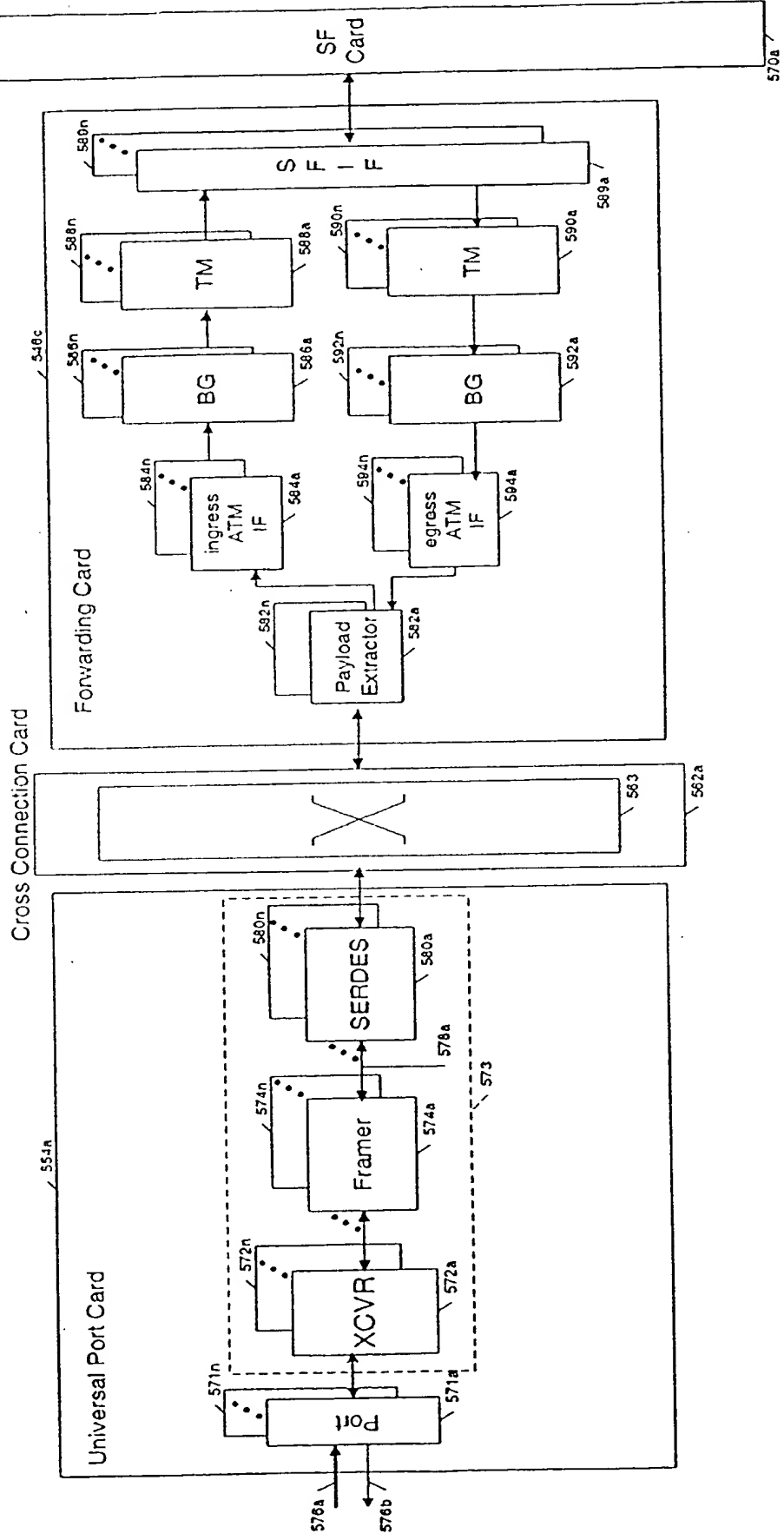


FIG. 36

FIG. 37

OUTER" OF THE 5350

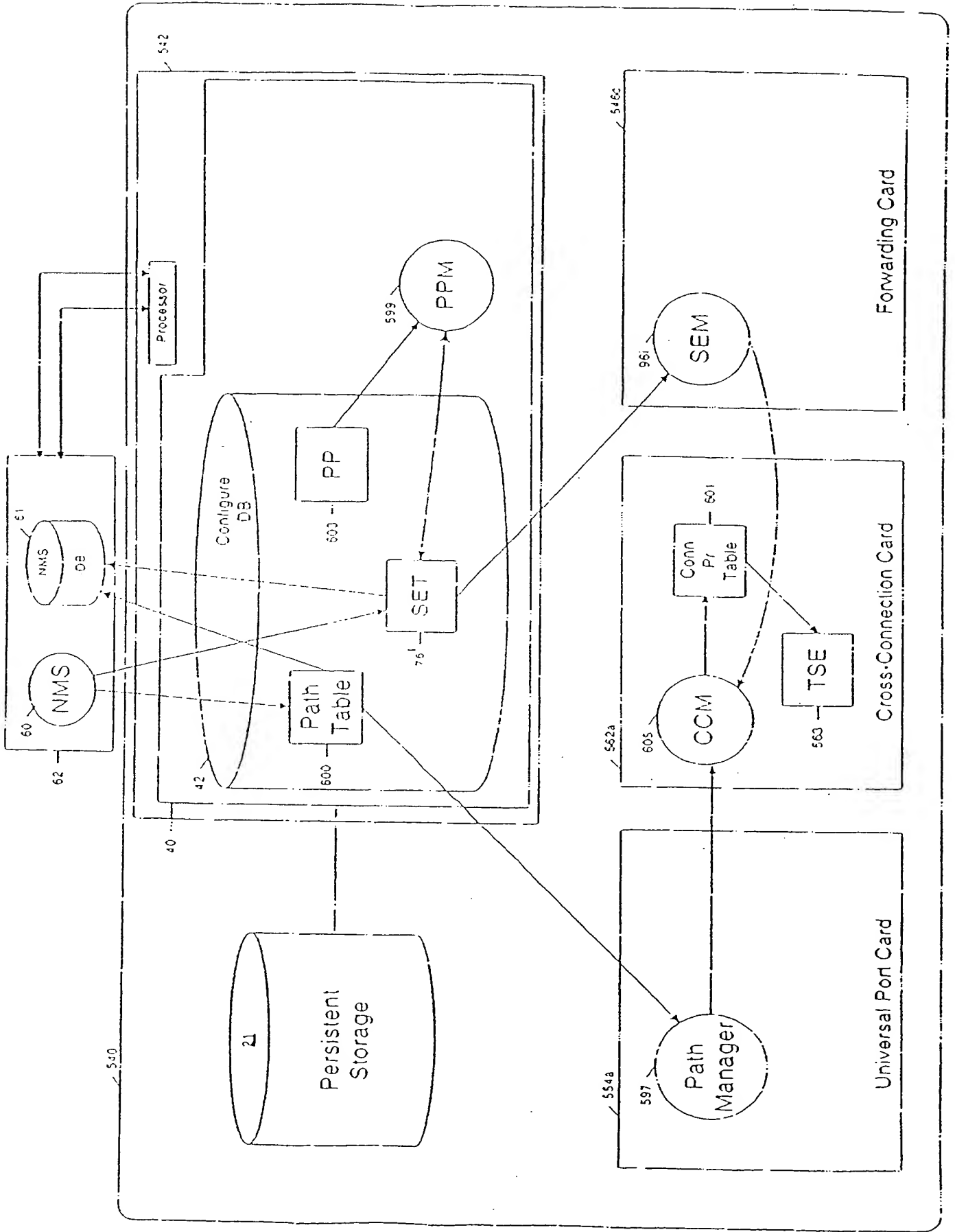


FIG. 38

Path Table 600

602 —

| Path LID | UP Port LID | Time Slot | # of Time Slots | ... |
|-------------|-------------------|-----------|-----------------------|-----|
| 1666 | 1231 | 4 | 3 | |
| ... | ... | ... | ... | ... |

FIG. 39

Service End Point Table 76'

| SE # | Q # | FC LID | FC Slice | FC Time Slot | Path PID | ... |
|------|-----|--------|----------|--------------|----------|-----|
| 878 | 1 | | | | 1666 | |
| : | : | : | : | : | : | : |
| : | : | : | : | : | : | : |
| : | : | : | : | : | : | : |

09653417-083100

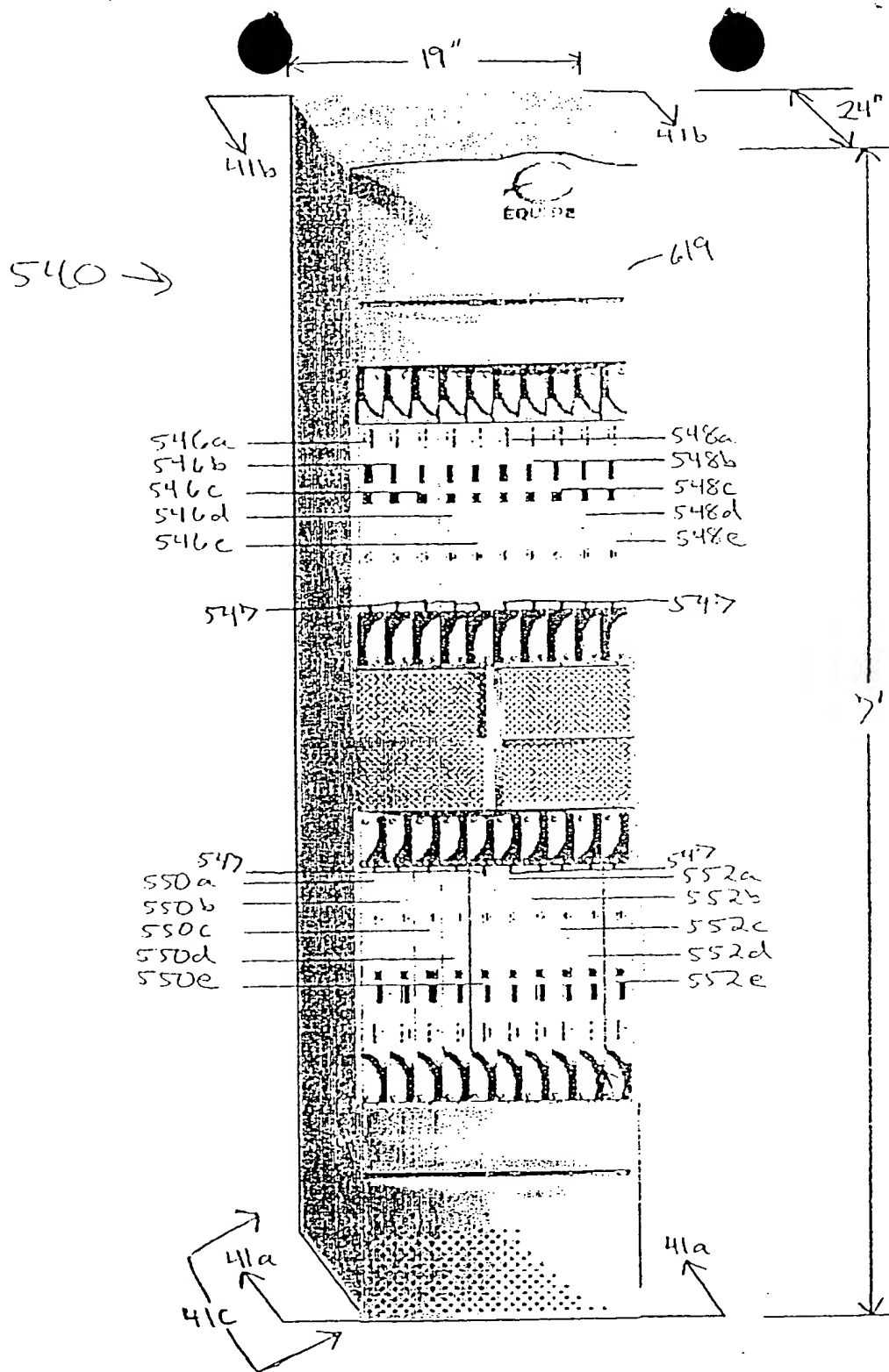
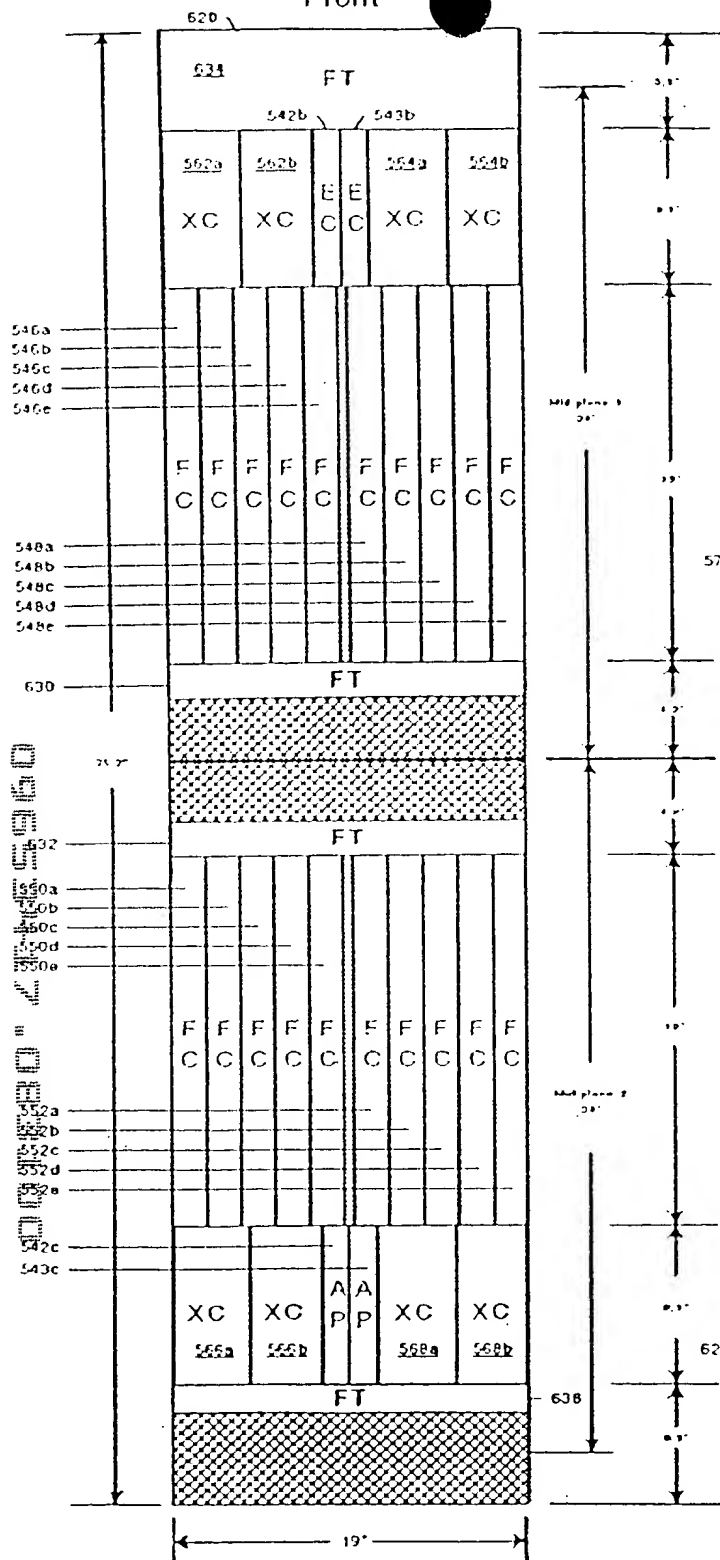
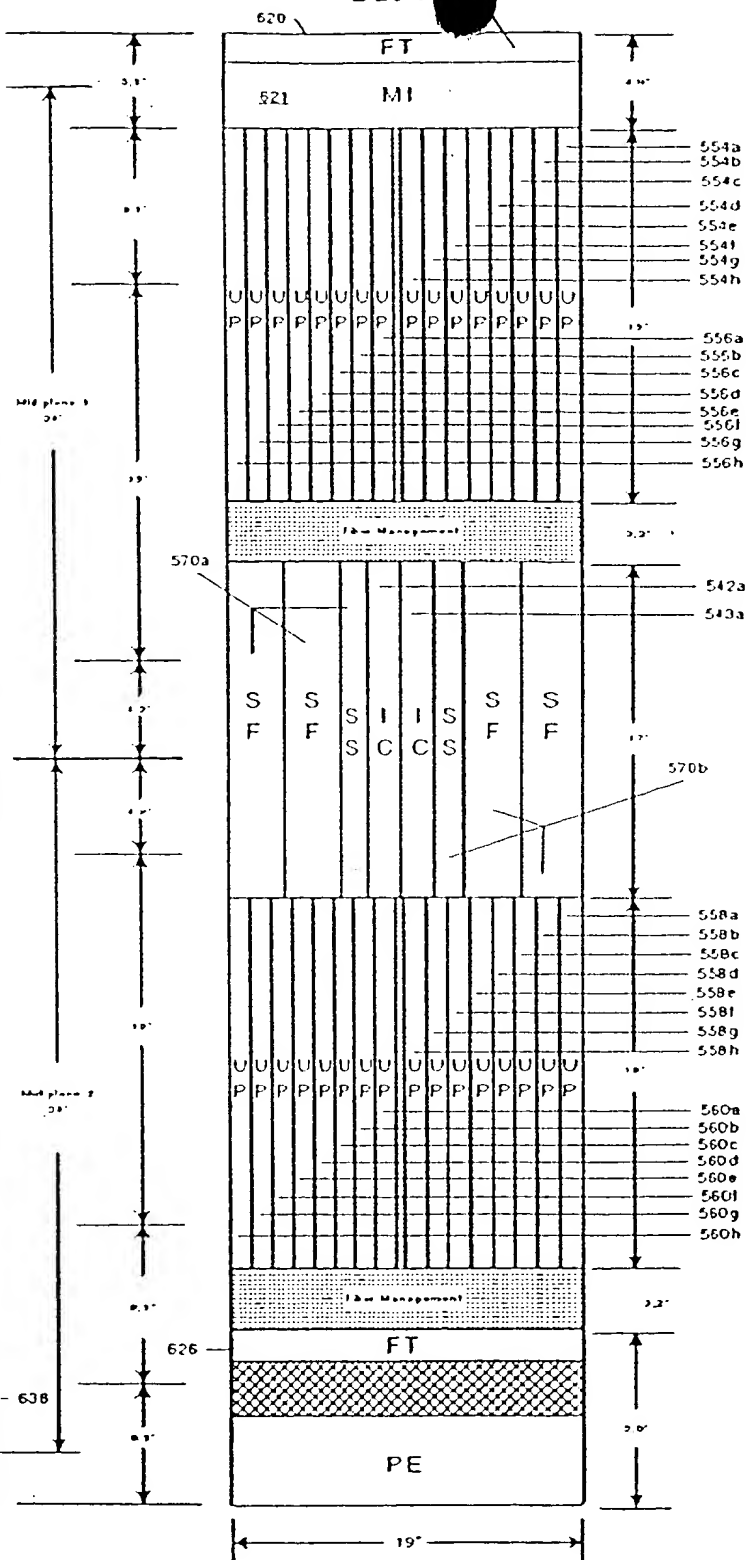


Fig. 40

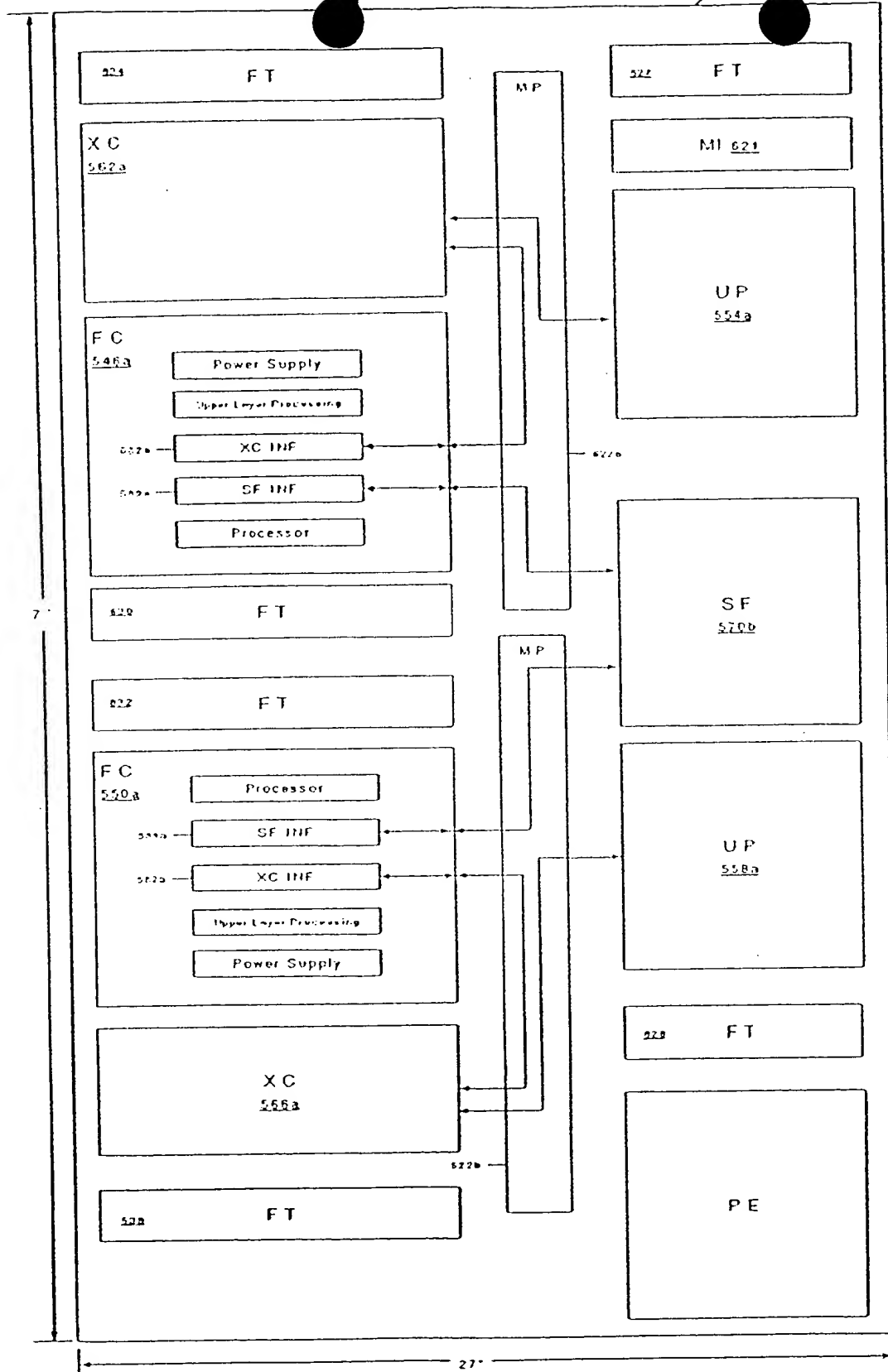
Front



[Back](#)



424



0097-2712

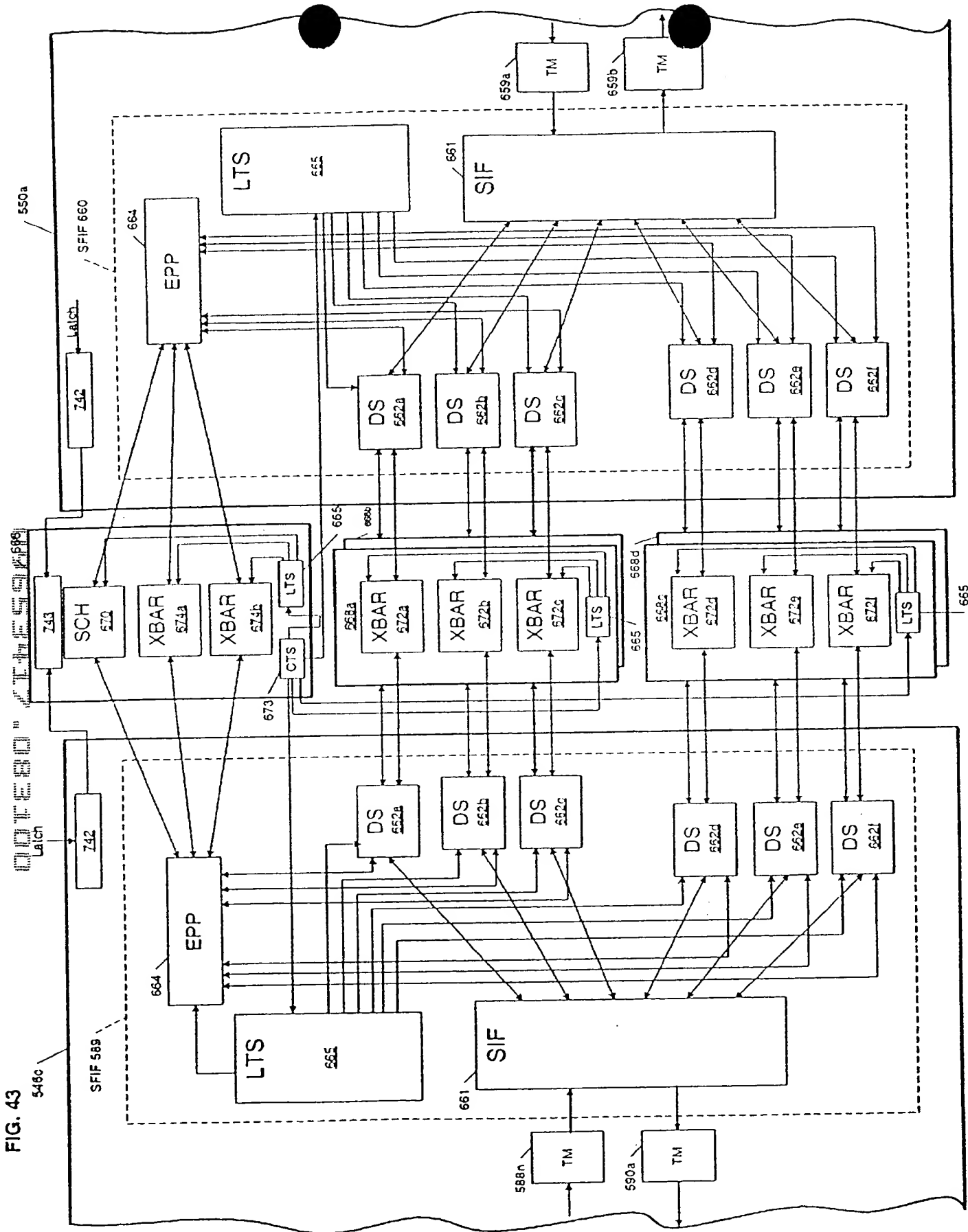


- 10 -

FIG. 43

FIG. 43

550a



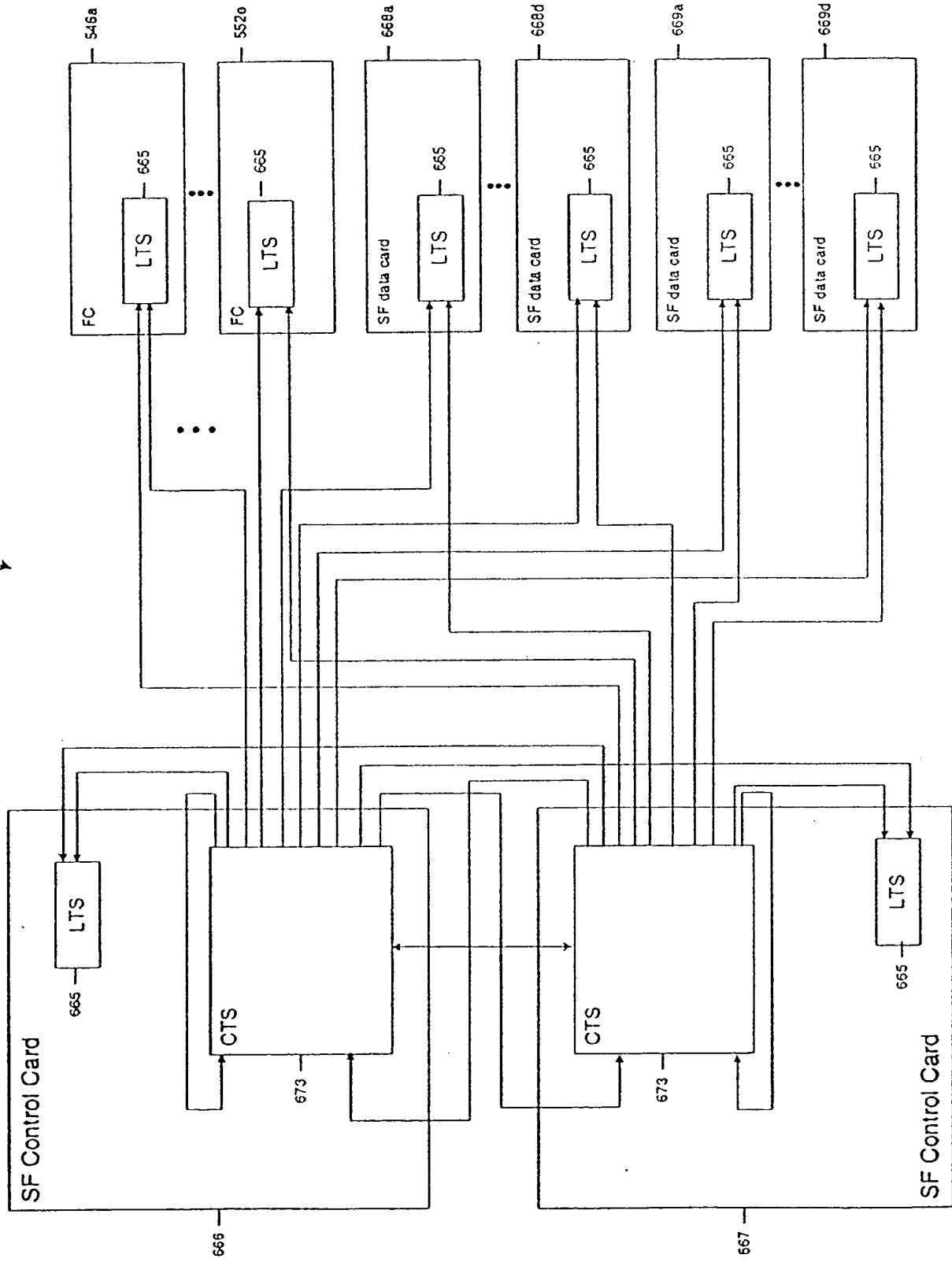


FIG. 44

The diagram illustrates the state transitions for a three-node system. The states are represented by circles and labeled with their respective numbers: 0 (INIT/RESET), 3 (ONLINE), and 1 (OFFLINE). Transitions are represented by arrows, some of which are labeled with conditions or actions in rectangular boxes.

- State 0 (INIT/RESET):** Labeled "im_the_Master".
 - Transition to State 3 (ONLINE) is labeled with a box containing "slot=1 & you_the_master".
 - Transition to State 2 (STANDBY) is labeled with a box containing "slot=1 & you_the_master or slot=0".
 - Self-loop transition is labeled "sw force to state".
- State 3 (ONLINE):** Labeled "im_the_Master".
 - Transition to State 0 (INIT/RESET) is labeled "reset to state 0".
 - Transition to State 1 (OFFLINE) is labeled "sw force to state".
 - Transition to State 2 (STANDBY) is labeled with a box containing "you_the_Master=0".
- State 2 (STANDBY):** Labeled "km_the_Master".
 - Transition to State 0 (INIT/RESET) is labeled "reset to state 0".
 - Transition to State 1 (OFFLINE) is labeled with a box containing "you_the_Master=1 & slot=0".
 - Self-loop transition is labeled "sw force to state".
- State 1 (OFFLINE):** Labeled "irn_the_Master".
 - Transition to State 0 (INIT/RESET) is labeled "reset to state 0".
 - Transition to State 3 (ONLINE) is labeled "sw force to state".
 - Self-loop transition is labeled "sw force to state".

There are also bidirectional transitions between State 2 (STANDBY) and State 1 (OFFLINE).

FIG. 46

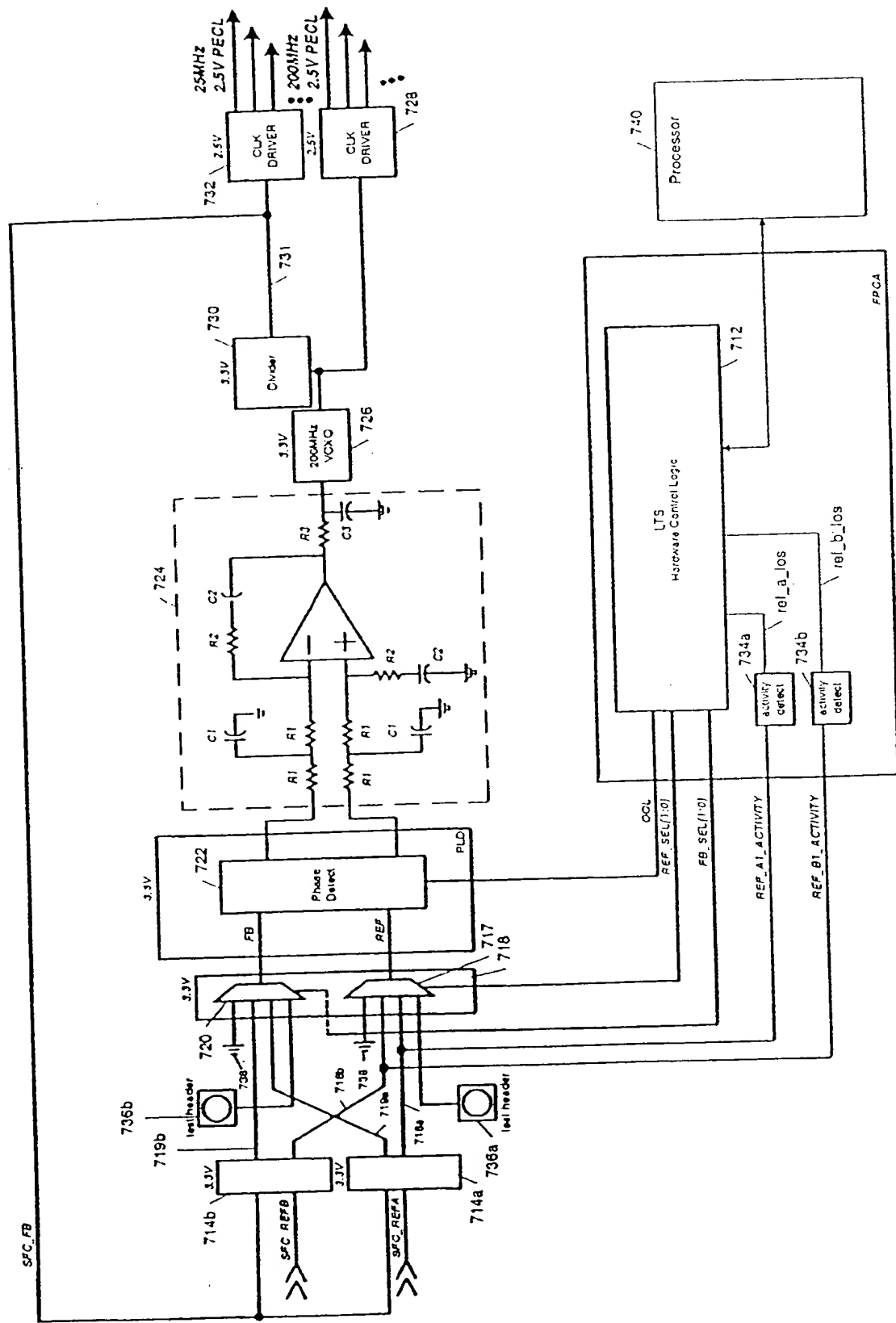


FIG. 47

A

B

C

D

E

F

G

H

I

J

K

L

M

N

O

P

Q

R

S

T

U

V

W

X

Y

Z

a

b

c

d

e

f

g

h

i

j

k

l

m

n

o

p

q

r

s

t

u

v

w

x

y

z

aa

ab

ac

ad

ae

af

ag

ah

ai

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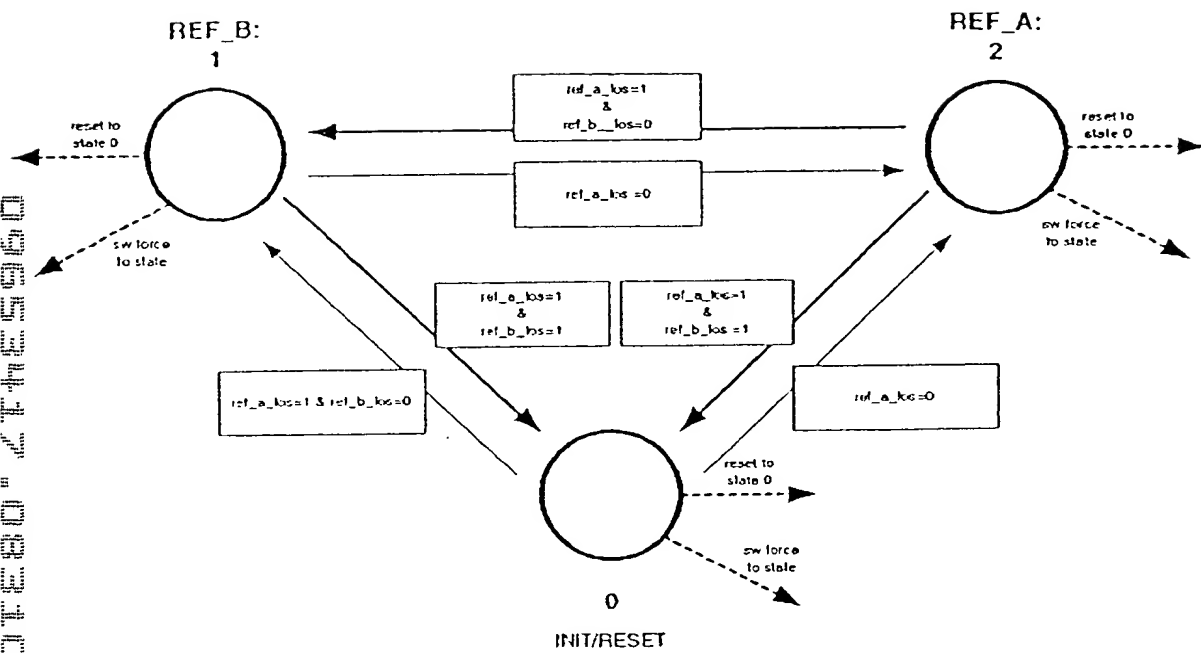
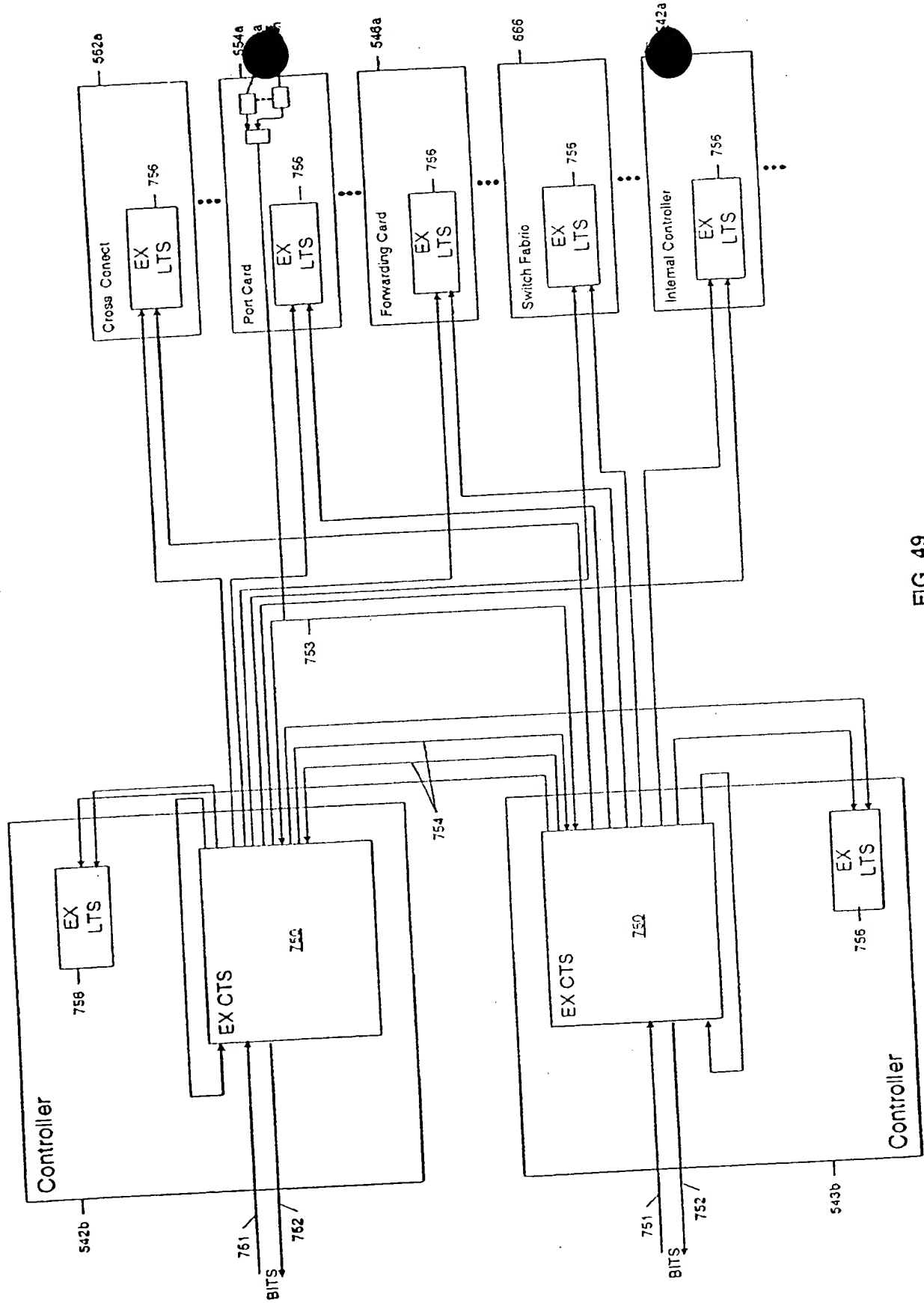


FIG. 48



CONFIDENTIAL - CTF-4233 540

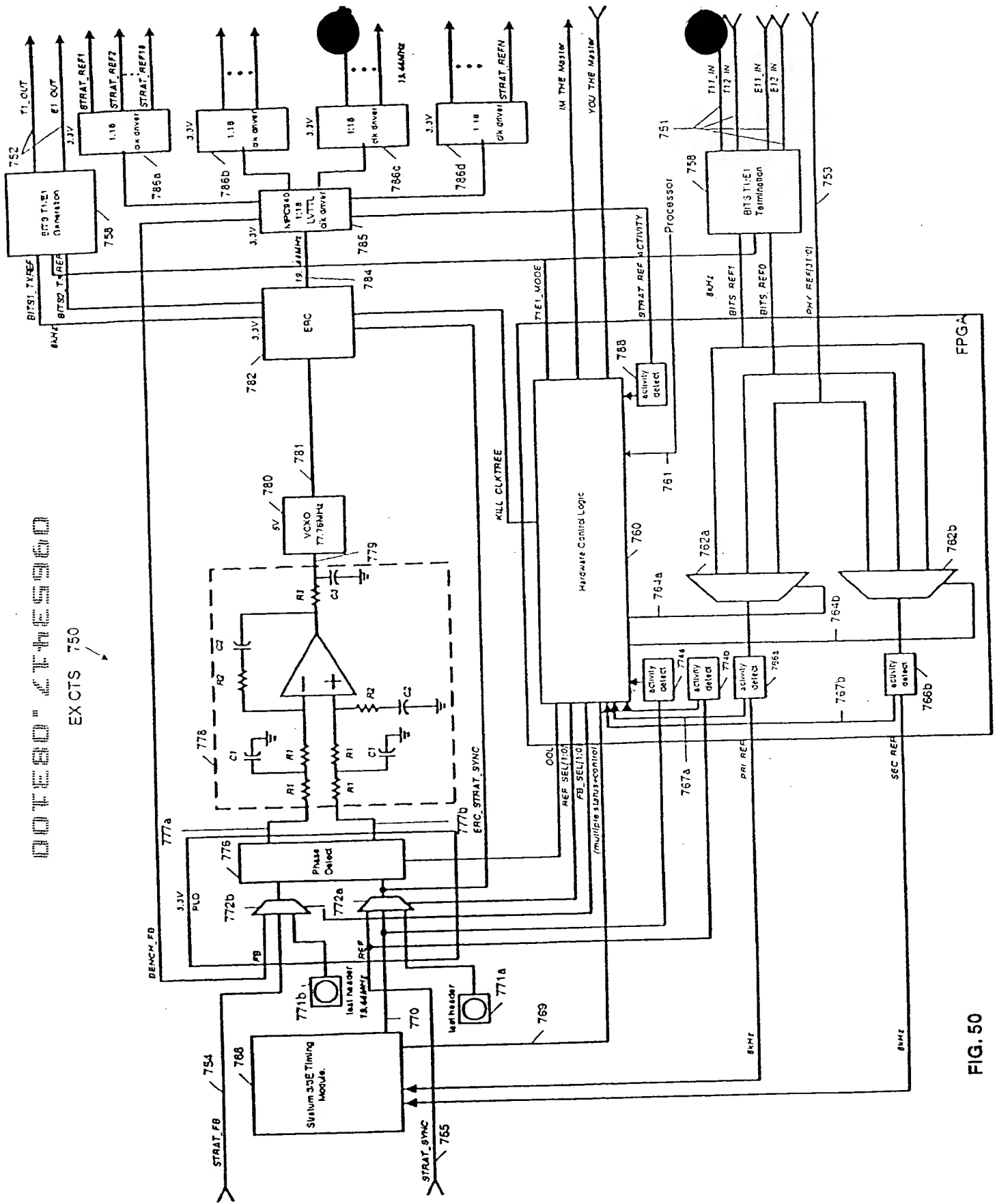


FIG. 50

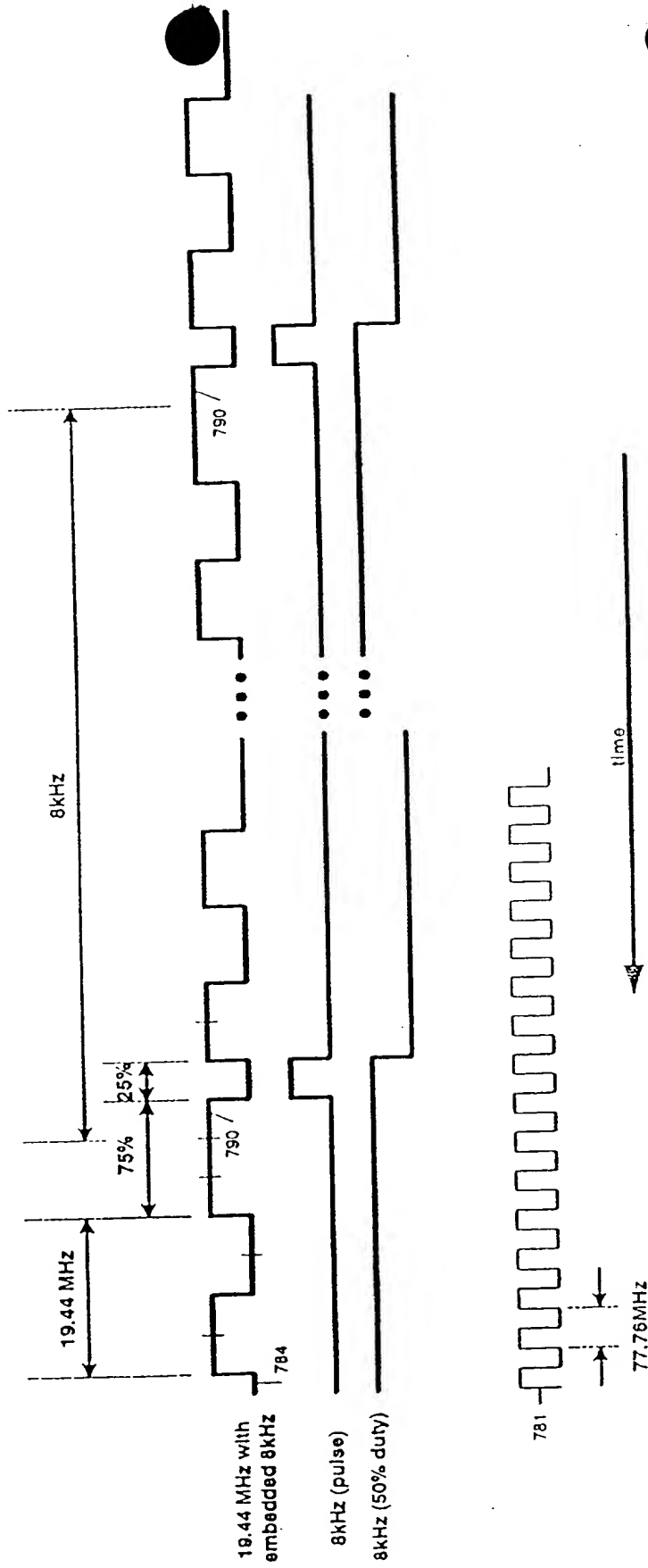


FIG. 51

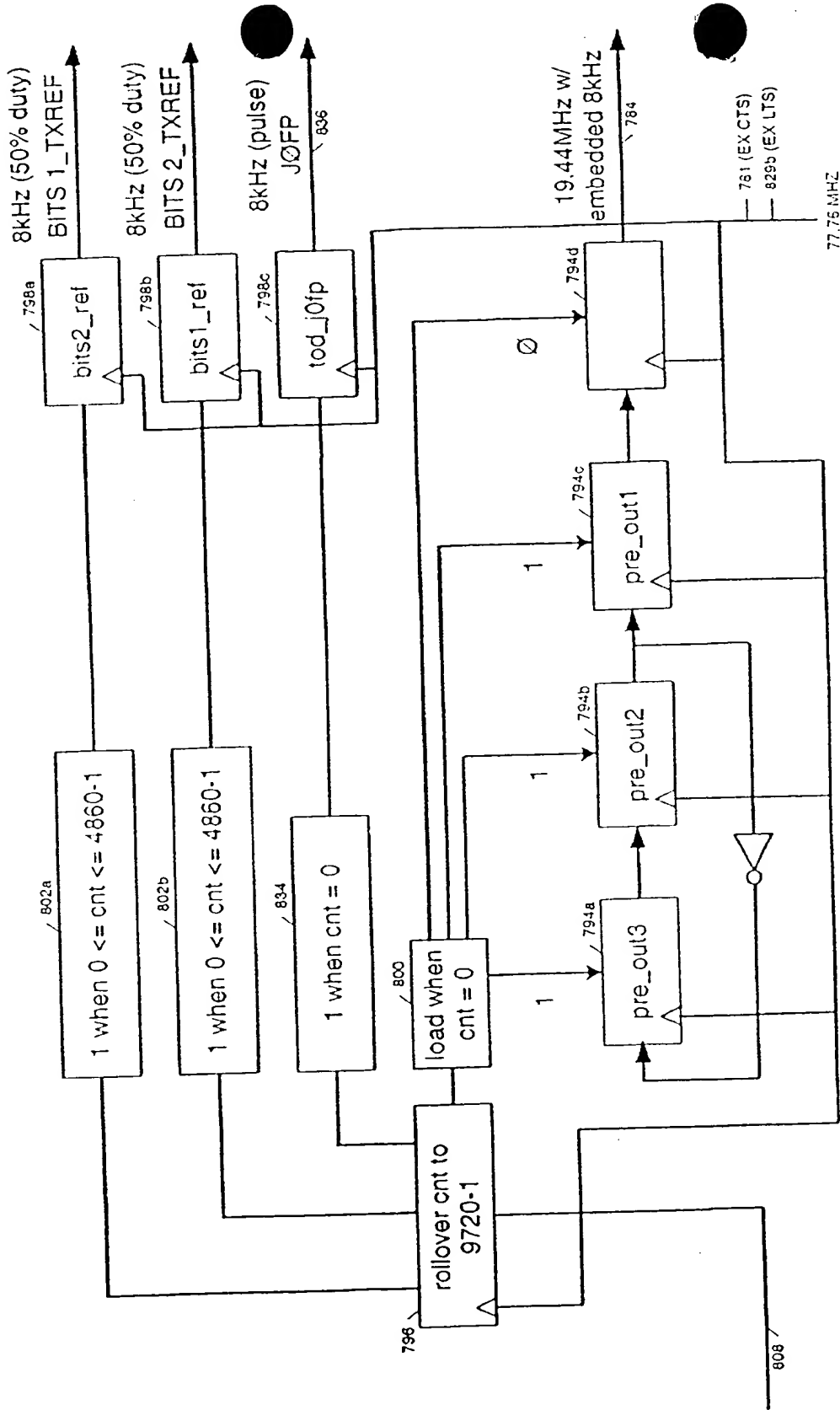
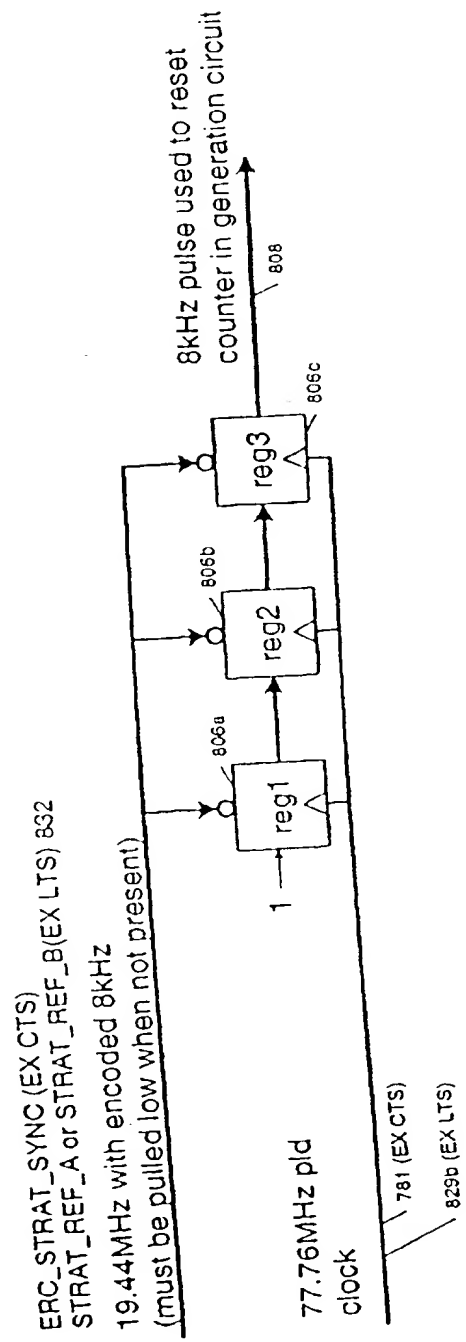


Fig. 52

OFFERED" AT THE 5950

804



Extractor

FIG. 53

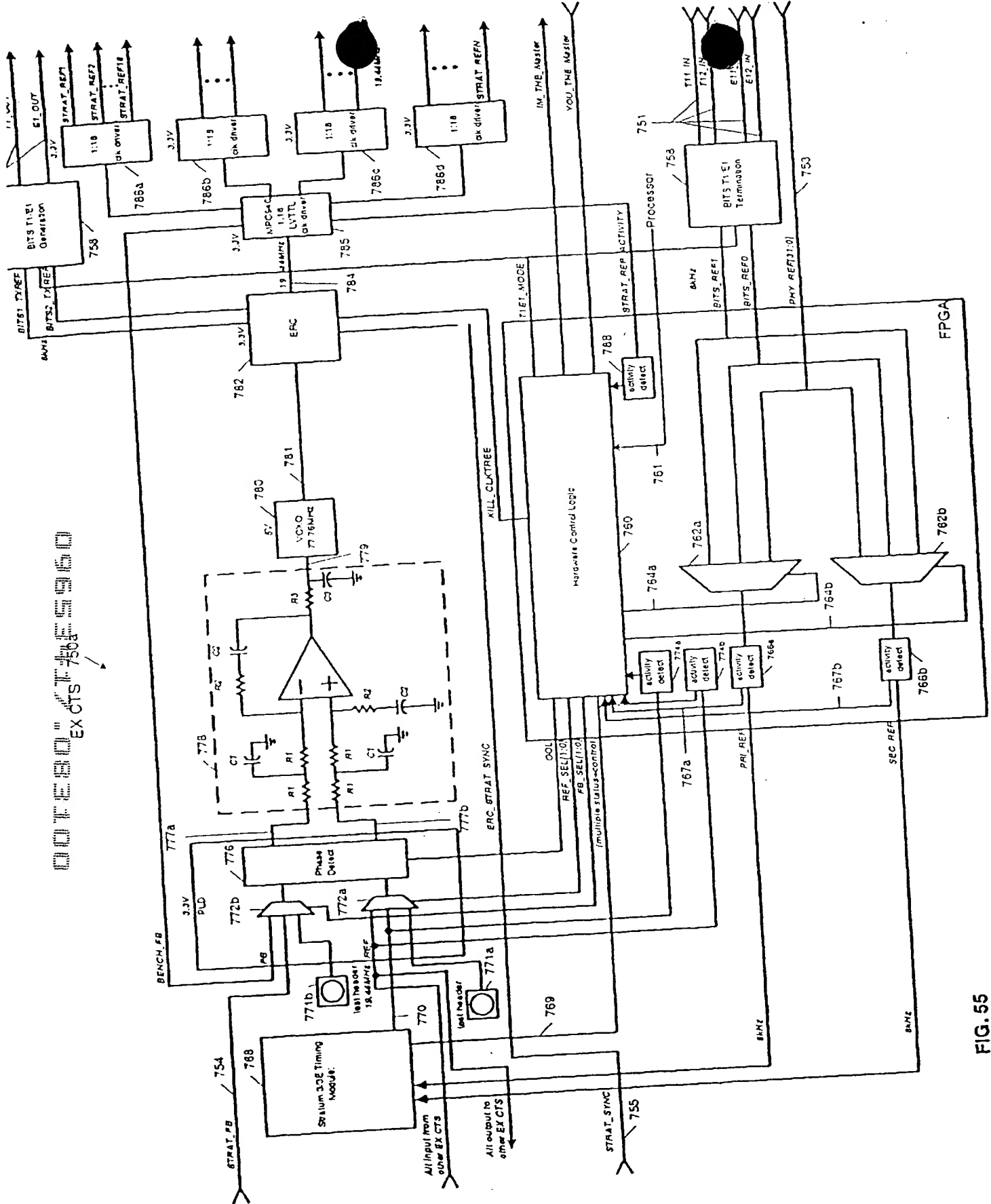


FIG. 55

NOTES: 1. EX CTS 756a

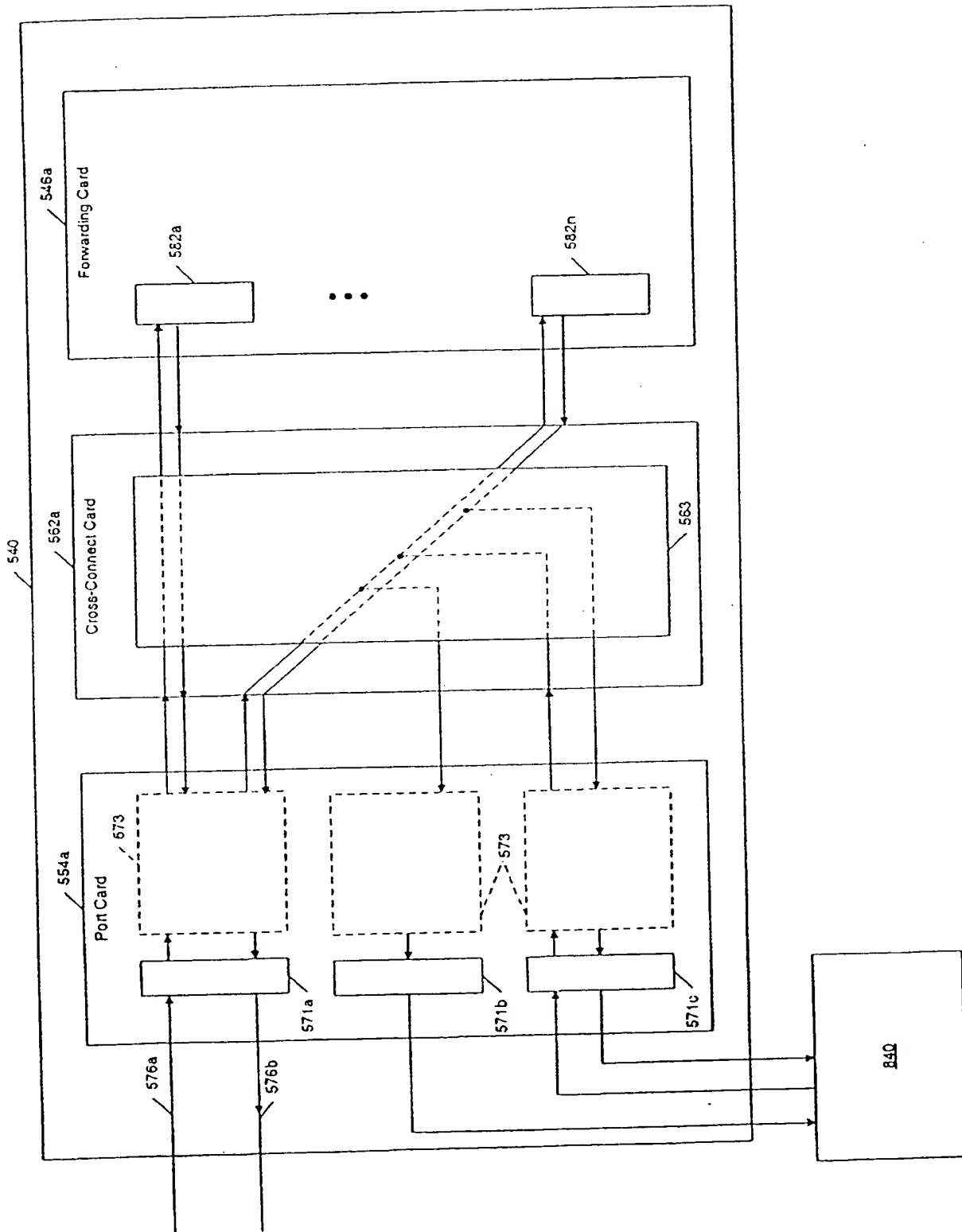


Fig. 56

FIG.57

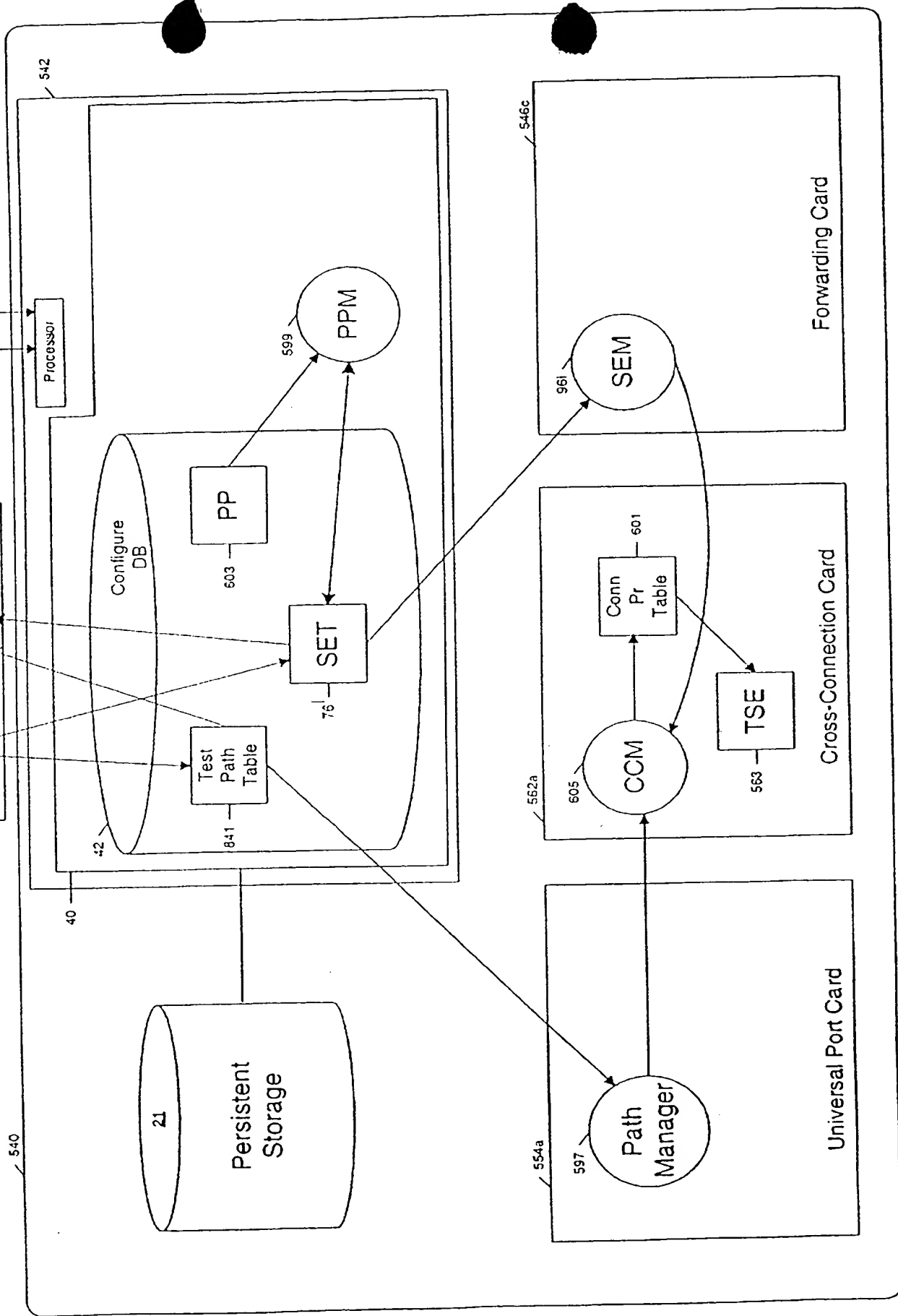


FIG. 58

NOTED "4749960"

Test Path Table 841

| 844 | | 845 | | | | |
|----------|-------------|-----------|-----------------|---------|----------------------|-----|
| Path LID | UP Port LID | Time Slot | # of Time Slots | Monitor | Enable Port Receiver | ... |
| 842 1666 | 1232 | 4 | 3 | Ingress | No | |
| 843 1666 | 1233 | 4 | 3 | Egress | No | |
| 844 1666 | 1233 | 4 | 3 | Ingress | Yes | |
| ... | ... | ... | ... | | | ... |
| ... | ... | ... | ... | | | ... |